GOVERNO DO ESTADO DE GOIÁS

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA

PROJETO EXECUTIVO PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA – DIVISA GO-MG, DENOMINADA QUINCAS MARIANO, COM EXTENSÃO DE 1.153 METROS

VERIFICAÇÃO ESTRUTURAL E DE FUNDAÇÕES DA PONTE QUINCAS MARIANO SOBRE O RIO PARANAÍBA (CORUMBAÍBA-GO / ARAGUARI-MG)

OBRA: Ponte sobre o Rio Paranaíba (Ponte QUINCAS MARIANO)

RODOVIA: GO-139

TRECHO: Corumbaíba – Divida GO/MG

EXTENSÃO: 1,153 km de ponte de concreto

VOLUME 03B – MEMÓRIA DE CÁLCULO DAS ESTRUTURAS

NOVEMBRO/2022

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OBRA: Ponte sobre o Rio Paranaíba (Ponte QUINCAS MARIANO)

RODOVIA: GO-139

TRECHO: Corumbaíba – Divida GO/MG

EXTENSÃO: 1,153 km de ponte de concreto

Contrato:	093/2022 – GOINFRA
Assinatura do Contrato:	30/06/2022
Objeto:	Contratação para elaboração de projeto executivo de engenharia para recuperação e reabilitação da obra de arte especial sobre o Rio Paranaíba, na Rodovia GO-139, trecho: Corumbaíba – Divisa GO-MG, denominada Ponte Quincas Mariano
Lote:	Sem lote de projeto
Trecho:	Ponte Quincas Mariano (Corumbaíba – Divisa GO-MG)
Extensão:	1,153 km de ponte de concreto
Projetista:	RTA Engenheiros Consultores LTDA.

VOLUME 03B – MEMÓRIA DE CÁLCULO DAS ESTRUTURAS

NOVEMBRO/2022

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1. APRESENTAÇÃO

A empresa RTA Engenheiros Consultores LTDA. apresenta à Agência Goiana de Infraestrutura e Transportes – GOINFRA, o Volume 3B – Memória de Cálculo das Estruturas de Recuperação Estrutural, contendo as informações sobre as análises estruturais realizadas para a Obra de Arte Especial em questão e o descritivo das soluções propostas.

OBRA: Recuperação e Reabilitação de Obra de Arte Especial

RODOVIA: GO-139 (Ponte Quincas Mariano)

TRECHO: Corumbaíba – Divisa GO/MG

EXTENSÃO: 1,153 km de ponte de concreto

Os instrumentos legais que caracterizam a elaboração deste projeto são os seguintes:

FISCALIZAÇÃO: Agência Goiana de Infraestrutura e Transportes - GOINFRA

ELABORAÇÃO: RTA Engenheiros Consultores LTDA

Os estudos para elaboração do Projeto Executivo de Recuperação e Reabilitação da Obra de Arte Especial foram, até o momento, apresentados por meio dos volumes discriminados a seguir:

Tabela 1 - Relação dos volumes entregues

VOLUMES	NOMENCLATURA DOS VOLUMES
001	Relatório de Vistoria Inicial
002	Relatório de Estudos Preliminares
003	Relatório Preliminar e Minuta do Projeto Executivo
003A	Minuta do Projeto Executivo
003B	Componentes Ambientais
003C	Orçamento preliminar

A entrega definitiva do projeto executivo de engenharia para recuperação e reabilitação da obra de arte especial sobre o Rio Paranaíba, na Rodovia GO-139, trecho: Corumbaíba – Divisa GO-MG, denominada Ponte Quincas Mariano, será apresentada segundo os seguintes volumes, conforme IP-14-2018/001 – Projeto OAE:

Tabela 2 – Volumes do Projeto Executivo (Relatórios finais)

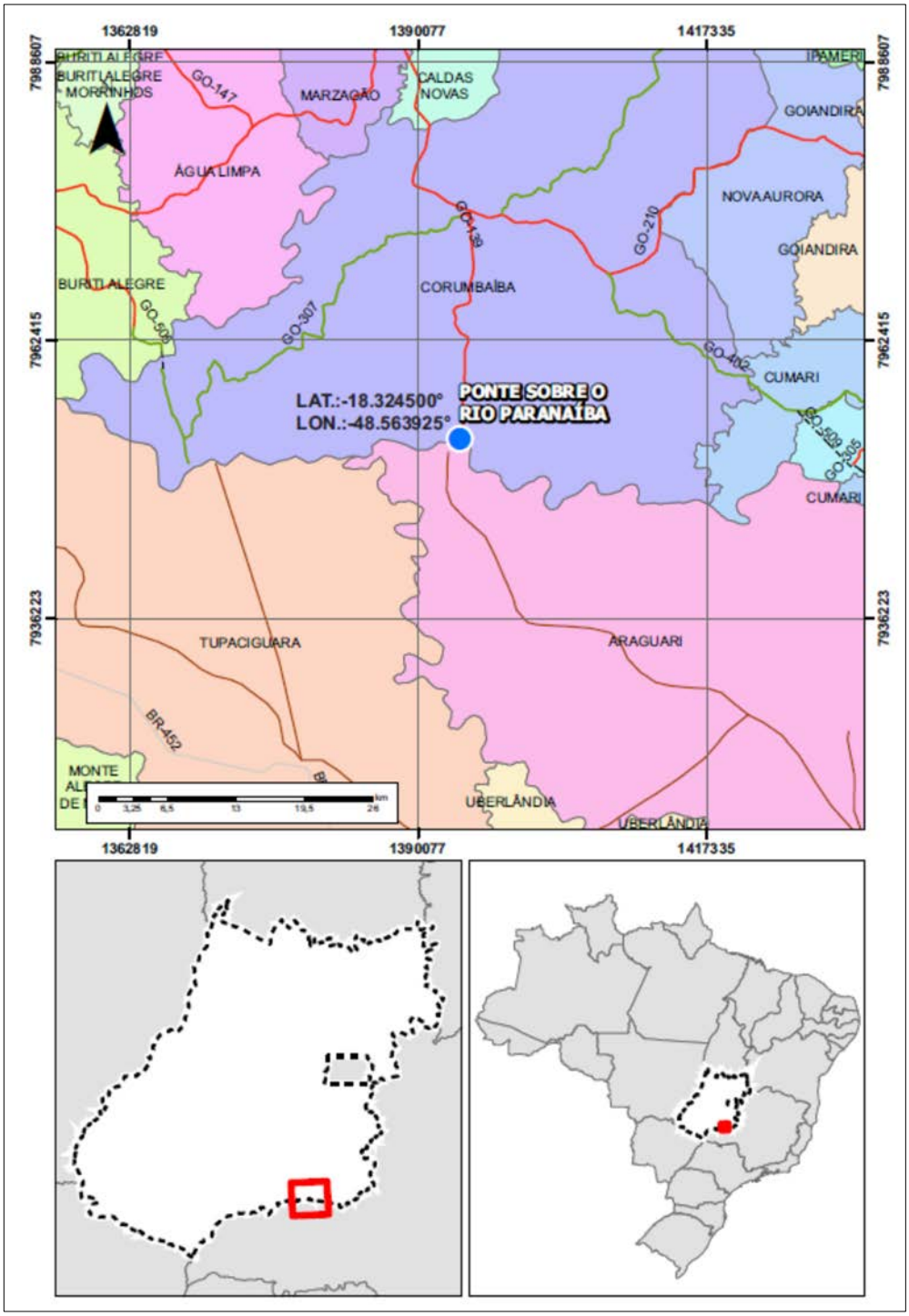
VOLUMES	**NOMENCLATURA DOS VOLUMES**
Volume 01	Relatório de Projeto
Volume 02	Projeto de Execução
Volume 03B	Memória de Cálculo das Estruturas
Volume 03C	Componentes Ambientais
Volume 04	Orçamento

O presente volume se trata do **Volume 03B – Memória de Cálculo das Estruturas**, apresentado em formata A4, composto pelos cálculos de análises estruturais realizadas para a Obra de Arte Especial em questão.

2. MAPA DE SITUAÇÃO

A seguir será apresentado o mapa de localização do objeto deste projeto de recuperação e reabilitação, a obra de arte especial sobre o Rio Paranaíba, na Rodovia GO-139, trecho: Corumbaíba – Divisa GO-MG, denominada Ponte Quincas Mariano.

Figura 1 – Mapa de Localização



2.1. LOCALIZAÇÃO

Figura 2 – Ponte sobre o Rio Paranaíba na Rodovia GO-139 e MG-413

3. NORMAS DE REFERÊNCIA

Na análise, dimensionamento e detalhamento dos elementos estruturais desta obra de arte especial foram utilizadas as prescrições indicadas pelas seguintes normas:

- NBR7187:2021 - Projeto de pontes de concreto armado e de concreto protendido - Procedimento;
- NBR7188:2013 - Carga móvel em ponte rodoviária e passarela de pedestres;
- NBR6118:2014 - Projeto de estruturas de concreto - Procedimentos;
- NBR6120:2019 - Cargas para o cálculo de estruturas de edificações - Procedimentos;
- NBR6122:2019 - Projeto e Execução de Fundações;
- NBR6123:1988 - Forças devidas ao vento em edificações – Procedimentos;
- NBR8681:2004 - Ações e segurança nas estruturas – Procedimentos;
- NBR12655:2015 - Concreto de cimento Portland - Preparo, controle, recebimento e aceitação -Procedimento.

4. DESCRIÇÃO DA OBRA DE ARTE E DAS ANÁLISES ESTRUTURAIS

A verificação da obra de arte especial foi modelada em 12 níveis: 1 nível fundação, 9 níveis auxiliares, 1 nível laje inferior e 1 nível Tabuleiro. A seguir é apresentado um quadro com detalhes de cada um destes níveis.

Tabela 3 – Níveis de modelagem

Pavimentos	***Piso a Piso (m)***	***Cota (m)***	***Área (m²)***
Tabuleiro	0,42	531,330	668,24
Aux_09	0,42	530,910	74,64
Aux_08	0,42	530,490	78,69
Aux_07	0,42	530,070	77,91
Aux_06	0,42	529,650	183,51
Aux_05	0,42	529,230	71,47
Aux_04	0,42	528,810	44,15
Aux_03	0,42	528,390	56,22
Aux_02	0,42	527,970	50,70
Laje Inferior	0,42	527,550	28,55
Aux_01 (25x)	1,34	527,130	6,48
Fundação	0,00	493,630	0,00
TOTAL	---	---	1340,56

O nível auxiliar 01 foi divido em 25 subníveis de 1,34 m de altura cada para uma melhor discretização do modelo. A altura total da obra de arte especial é de 37,7 m.

Figura 3 – Planta de formas Ponte Quincas Mariano

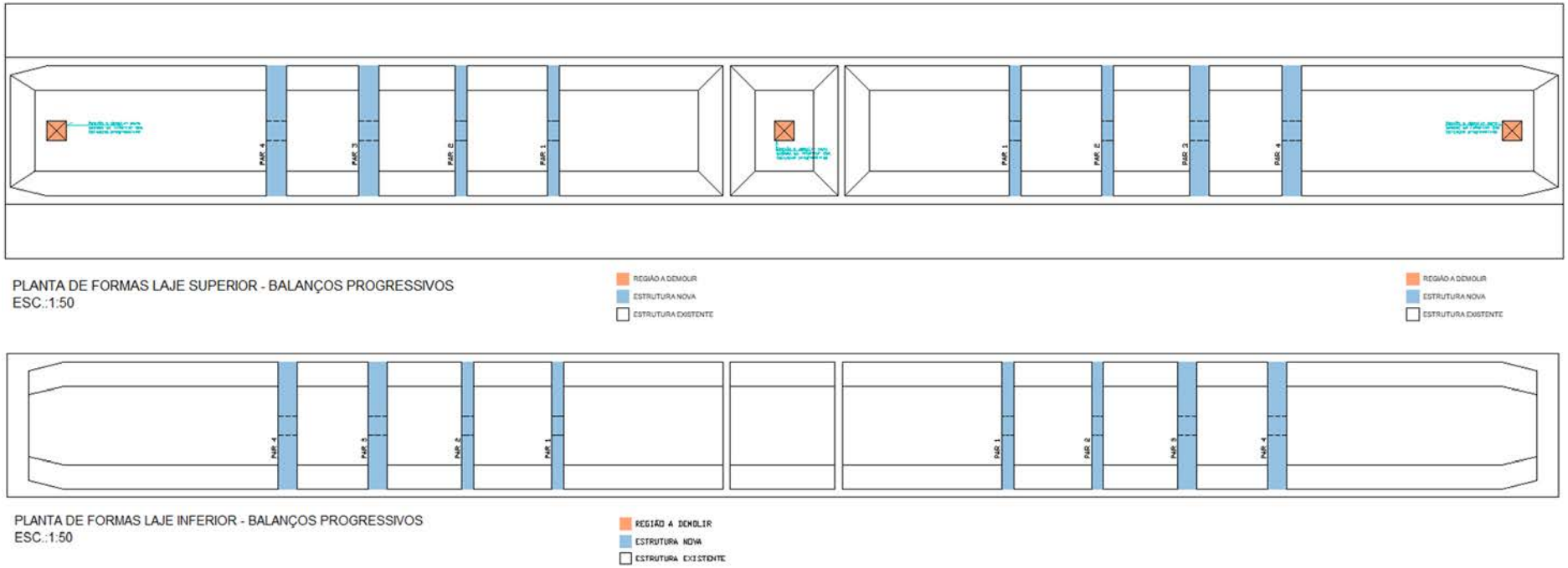


Figura 4 – Corte Longitudinal Ponte Quincas Mariano

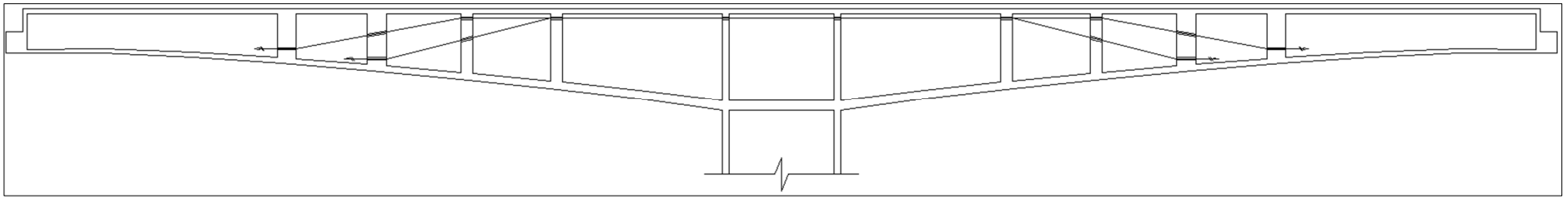


Figura 5 – Cortes transversais Ponte Quincas Mariano

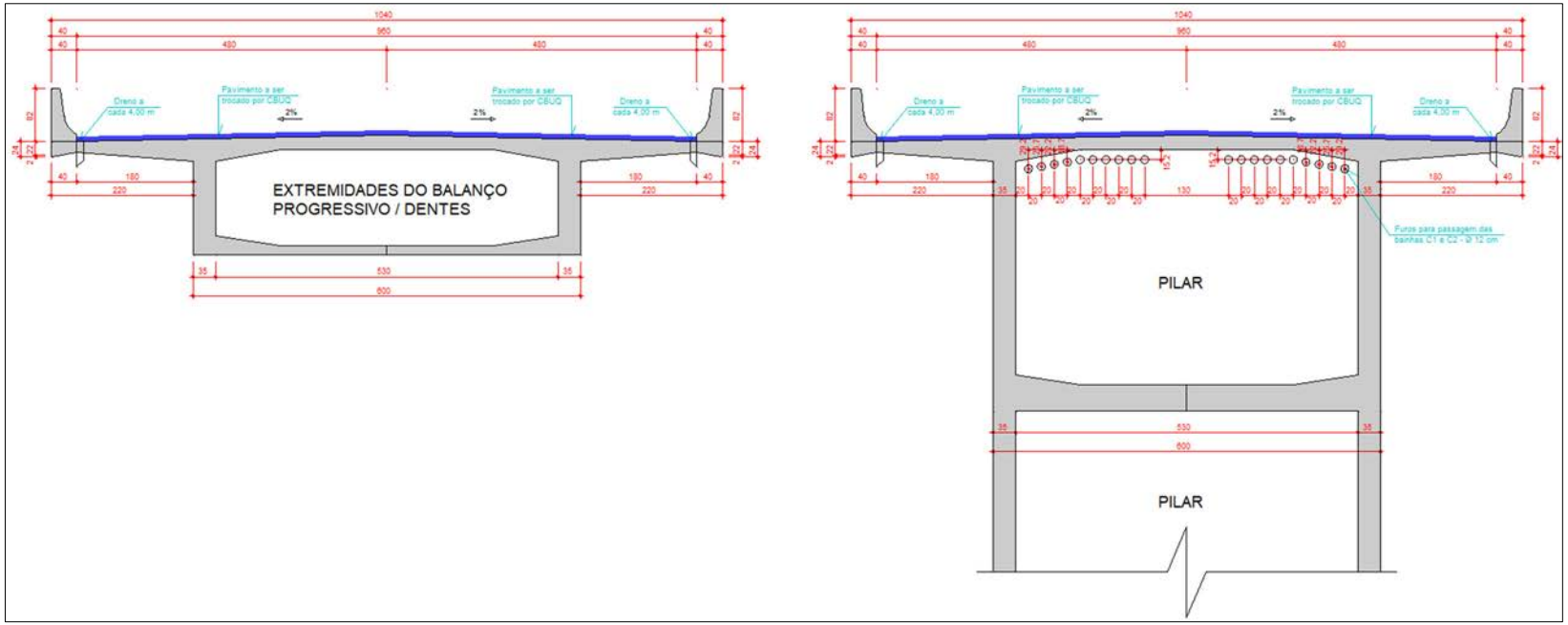
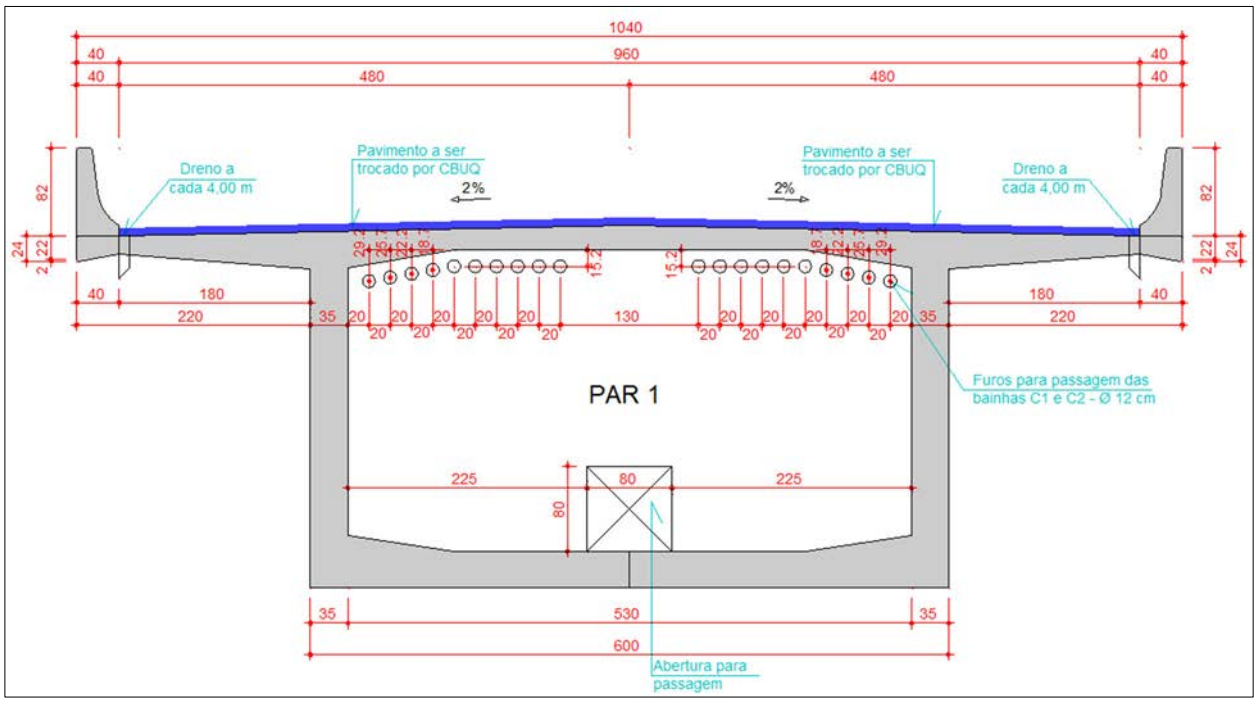


Figura 6 – Vistas das paredes de reforço Ponte Quincas Mariano (1)



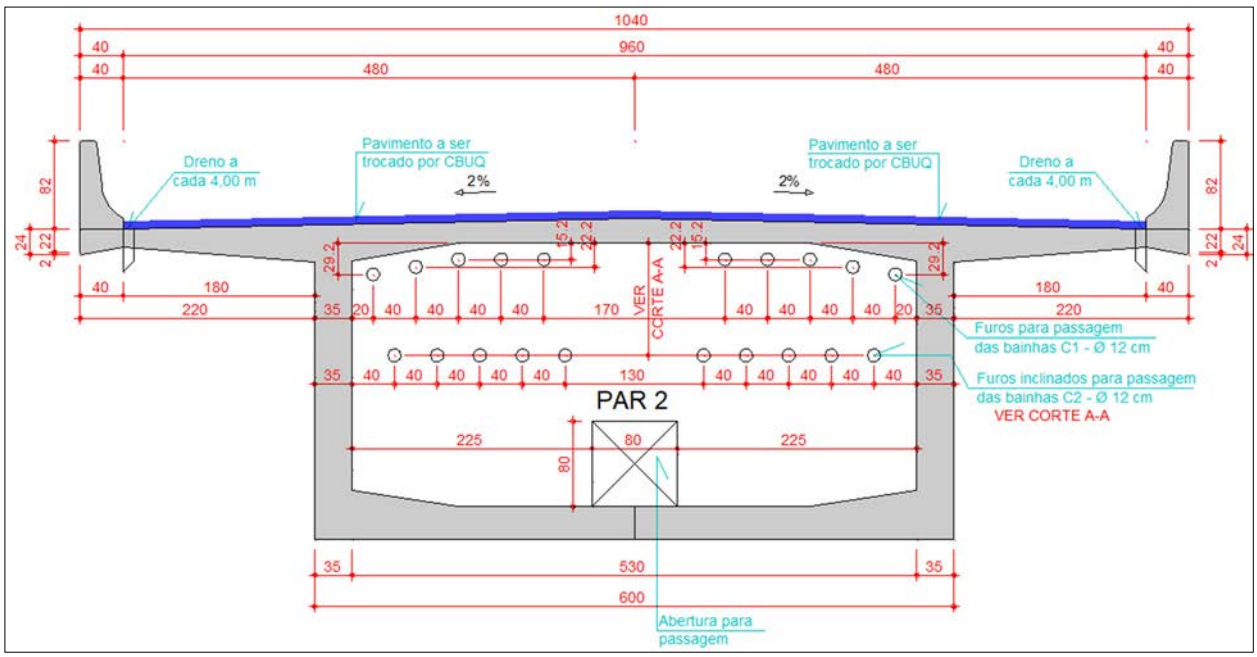


Figura 7 – Vistas das paredes de reforço Ponte Quincas Mariano (2)

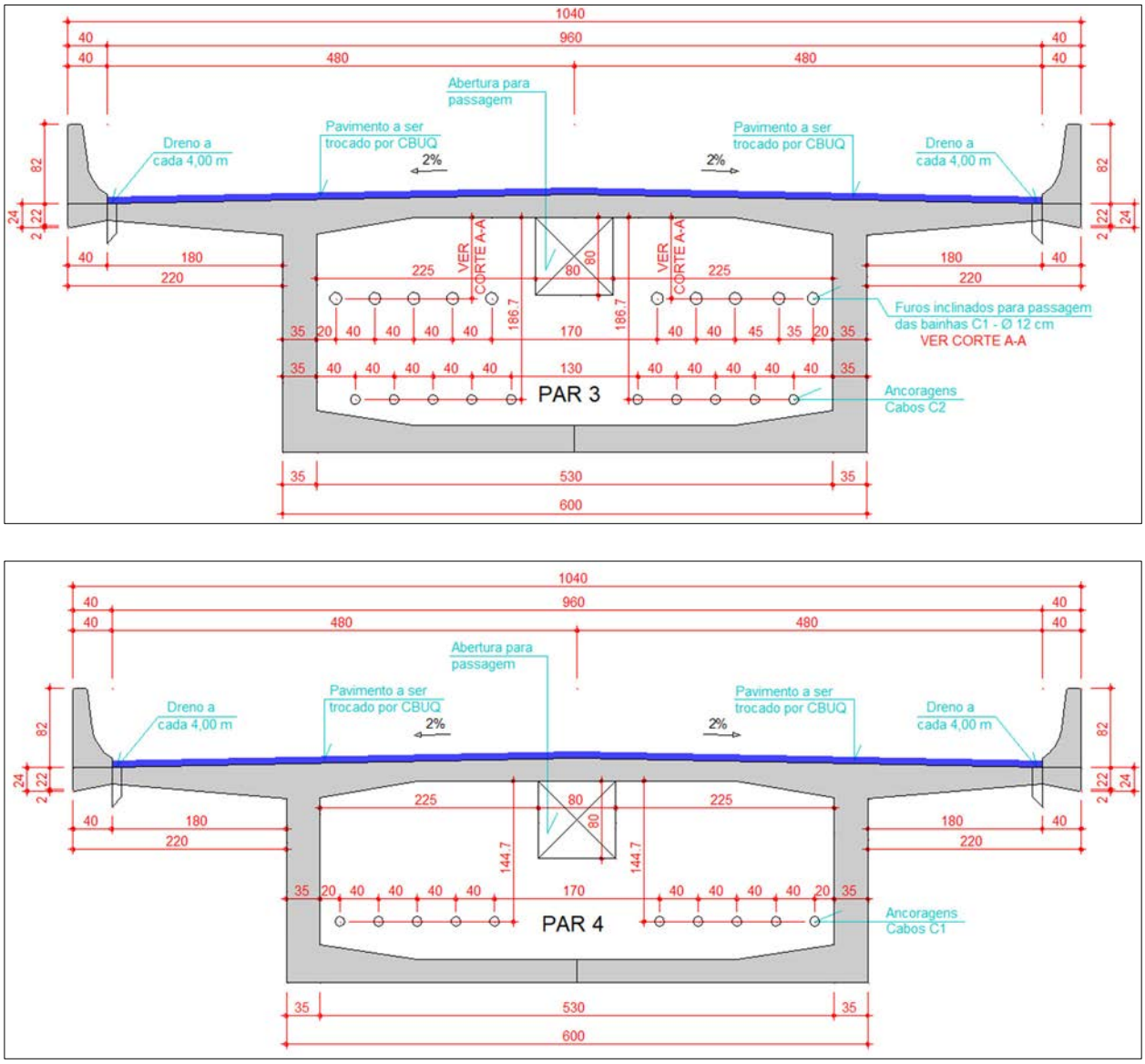


Figura 8 – Modelo espacial - Pórtico Espacial - Vista em perspectiva Ponte Quincas Mariano

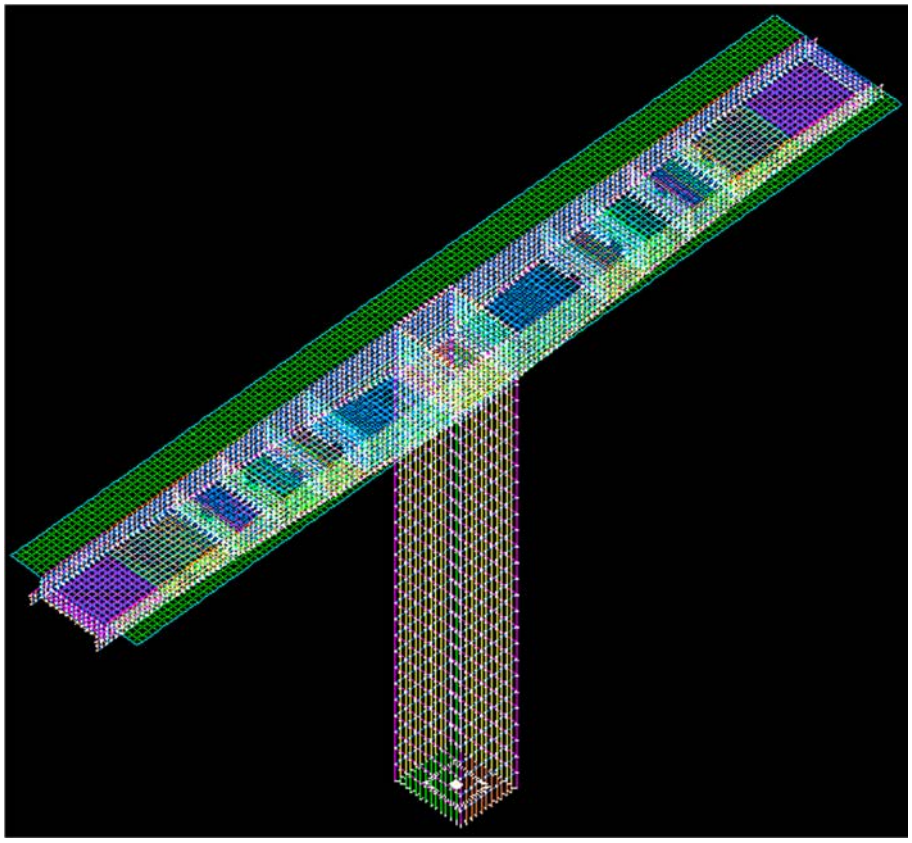


Figura 9 – Modelo espacial - Pórtico Espacial - Vista Frontal

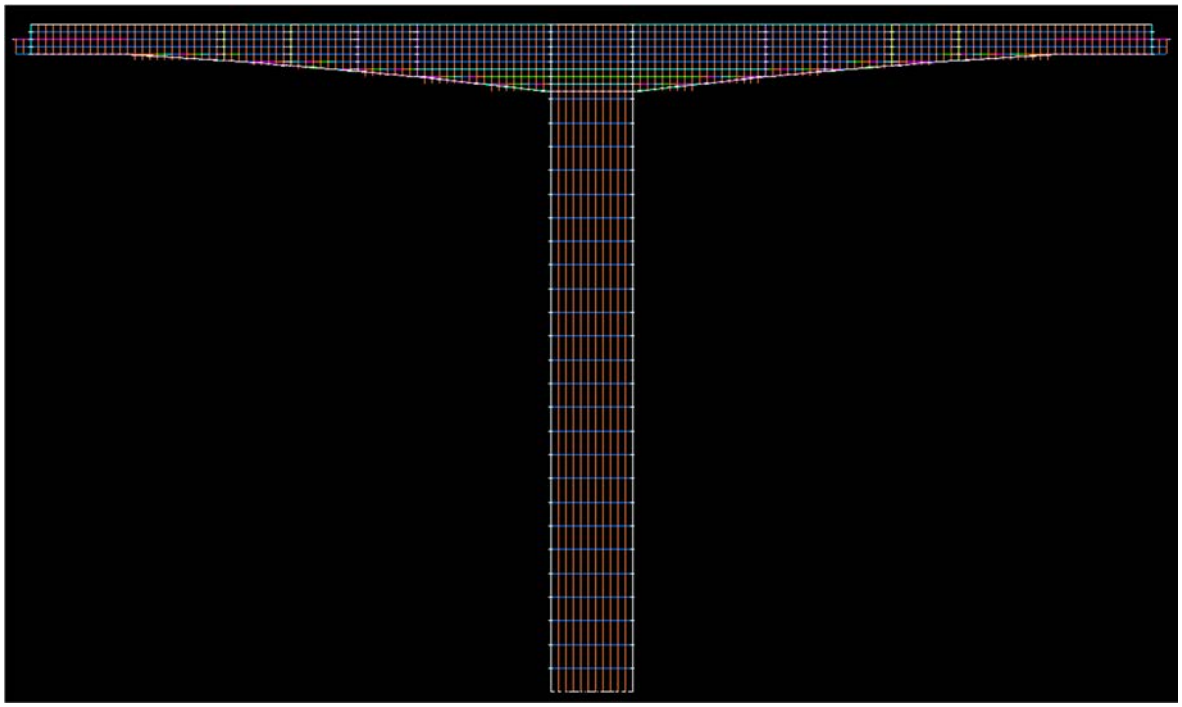


Figura 10 – Modelo espacial - Pórtico Espacial - Vista laje superior

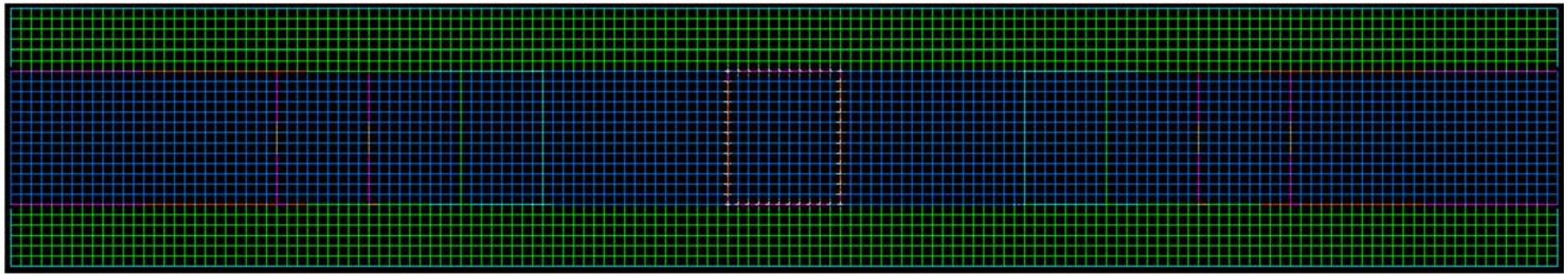


Figura 11 – Modelo especial - Pórtico Espacial - Vista laje inferior

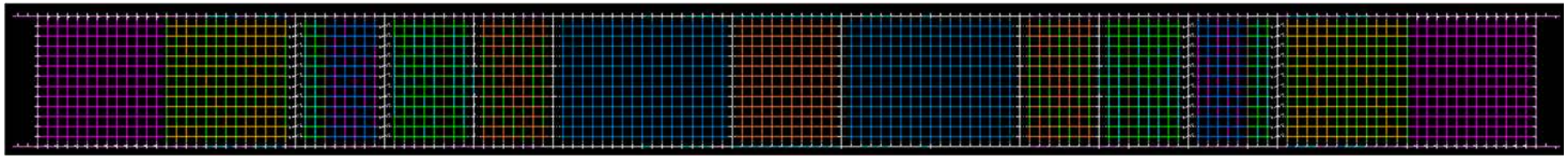


Figura 12 – Modelo especial - Pórtico Espacial - Vista PAR 1

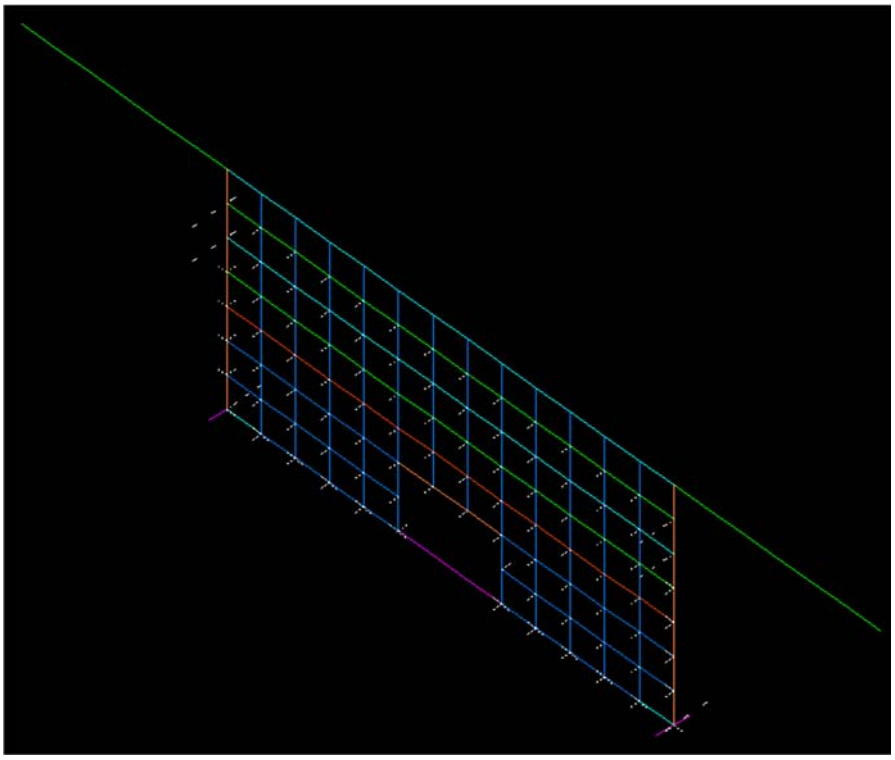


Figura 13 – Modelo especial - Pórtico Espacial - Vista PAR 2

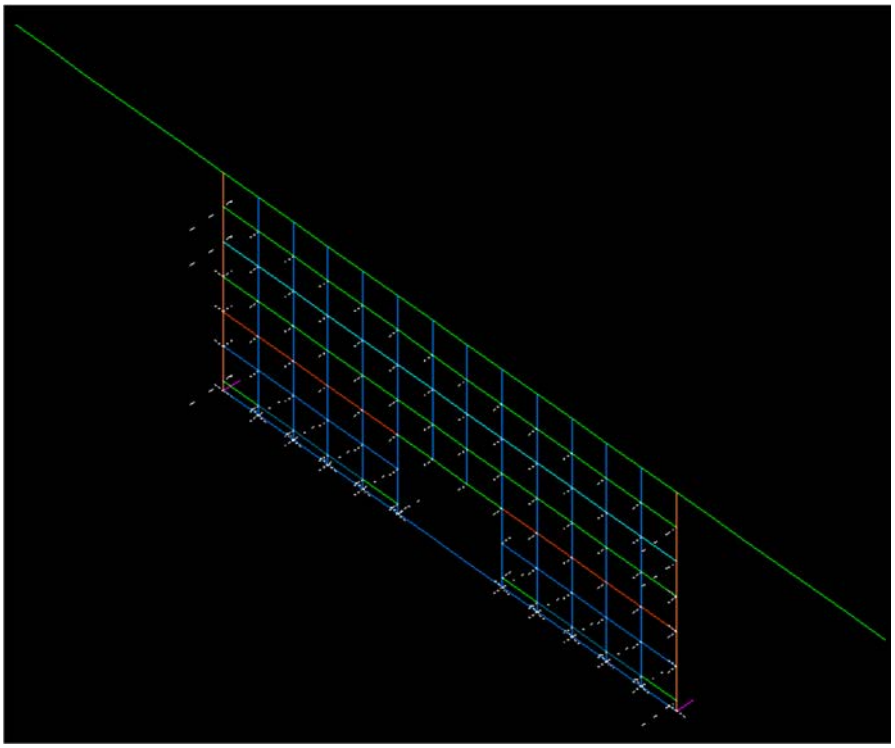


Figura 14 – Modelo especial - Pórtico Espacial - Vista PAR 3

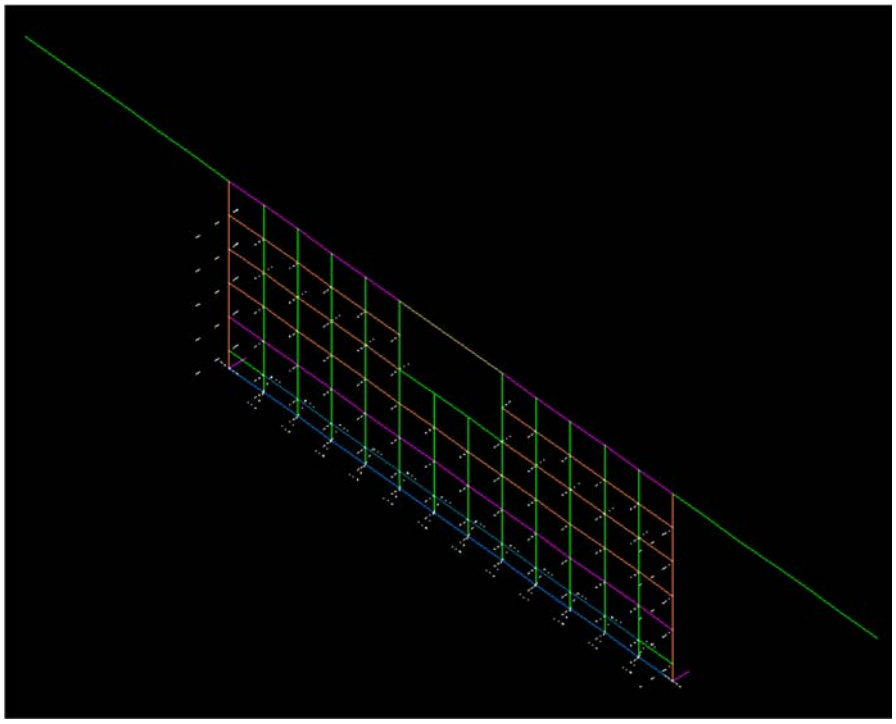
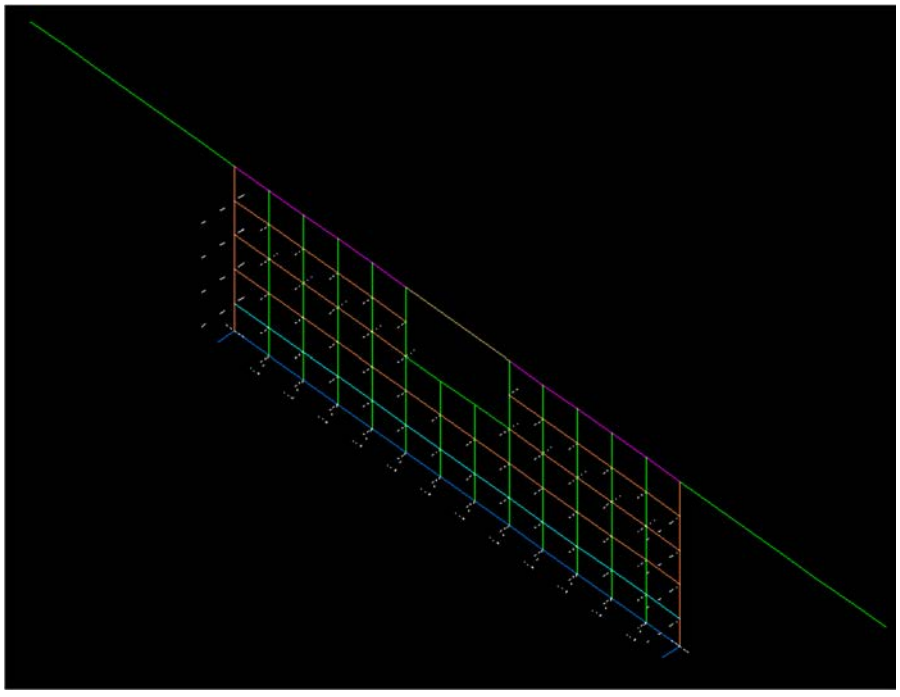


Figura 15 – Modelo especial - Pórtico Espacial - Vista PAR 4



4.1. SOFTWARE UTILIZADO

Para a análise estrutural e dimensionamento e detalhamento estrutural foi utilizado o sistema TQS na versão V22.12.29.

4.2. SOBRE MATERIAIS

I) Concreto

A estrutura existente possui Fck = 24 Mpa e para paredes de reforço o Fck utilizado foi o de 35 Mpa.

- **Módulo de Elasticidade:** O módulo de elasticidade utilizado para cada um dos concretos utilizados é listado a seguir.

Tabela 4 – Módulo de Elasticidade do Concreto

	Ecs (MPa)	***Eci(MPa)***
C25	24150	28000
C30	26838	30672
C35	29403	33130

II) Aço da armadura passiva

Foram utilizadas as seguintes características para o aço estrutural utilizado no projeto:

Tabela 5 – Características do aço de armadura passiva

Tipo de barra	***Es (MPa)***	***fyk (MPa)***	***Massa específica (kgf/m³)***
CA-50	210000	500	7850
CA-60	210000	600	7850

III) Aço da armadura ativa

Foram utilizadas as seguintes características para o aço estrutural utilizado no projeto:

Tabela 6 – Características do aço de armadura ativa

Tipo de barra	*Ep (MPa)*	*fpyk (MPa)*	*fptk (MPa)*	*Massa específica (kgf/m)*
CP190 RB – 15,2	196000	1750	1900	1,126

4.3. PARÂMETROS E DURABILIDADE

I) Classe de agressividade

Para o dimensionamento e detalhamento dos elementos estruturais foi considerada a seguinte Classe de Agressividade Ambiental no projeto: II - Moderada.

II) Cobrimentos gerais

A definição dos cobrimentos foi feita com base na Classe de Agressividade Ambiental definida anteriormente.

Foi considerado que durante a execução da obra de arte especial será feito um rígido controle de qualidade e tolerância de medidas. Deste modo, cabe ao executor da obra a obediência do item 7.4.7.4 da NBR6118.

A seguir são apresentados os valores de cobrimento utilizados para os diversos elementos estruturais existentes no projeto.

Tabela 7 – Cobrimentos de acordo com o elemento estrutural

Elemento Estrutural	*Cobrimento (cm)*
Lajes	2,0
Vigas	2,5
Pilares	2,5
Fundações	5,0

4.4. AÇÕES

Todos os carregamentos foram considerados analisando um único pórtico.

I) Carregamentos nos pavimentos

Foram considerados nos modelos de todos os pavimentos os carregamentos devidos aos efeitos de temperatura, retração do concreto, protensão e carregamentos dinâmicos.

II) Cargas acidentais

As cargas móveis compõem-se de um veículo tipo e de cargas uniformemente distribuídas sobre o tabuleiro de acordo com a classe da ponte. As cargas móveis foram adotadas para o trem tipo classe 45, de acordo com a NBR 7188/2013.

A carga de multidão foi admitida na área do veículo tipo, logo a carga do veículo tipo foi reduzida em 9 tf.

Carga Veículo tipo - (Área Veículo Tipo * Carga Multidão)

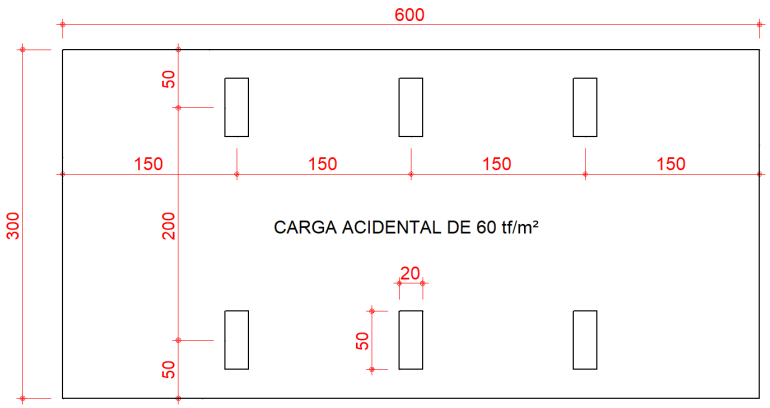
45 tf - (6,0 m * 3,0 m * 0,5 tf) = 36 tf

$$Veículo = \frac{36}{6} = 6{,}0\ tf$$

Considerando as rodas de 20x50 cm, temos:

$$Veículo = \frac{6}{0{,}5 * 0{,}2} = 60\ tf/m^2$$

Carregamento de multidão de 0,5 tf/m².



III) Hipóteses e considerações para cargas móveis

- Para cargas de multidão:

Foram considerados 3 casos, o primeiro sobre todo o pórtico, o segundo somente do lado direito do balanço e o terceiro somente no lado esquerdo do balanço.

- Para cargas de VEICULO-TIPO (As posições estão descritas nas imagens a seguir):

Foram consideradas 9 posições para VEICULO-TIPO ao longo de cada linha hachurada do pórtico. Para cada linha de cargas, os VEICULO-TIPO estão distribuídos da seguinte forma: 1 (um) VEICULO-TIPO na ponta do balanço, 1 (um) VEICULO-TIPO no meio do pilar, 1 (um) VEICULO-TIPO do lado externo do pilar e 2 (dois) VEICULO - TIPOS no meio dos balanços.

Figura 16 – 1ª Linha de VEICULO-TIPO

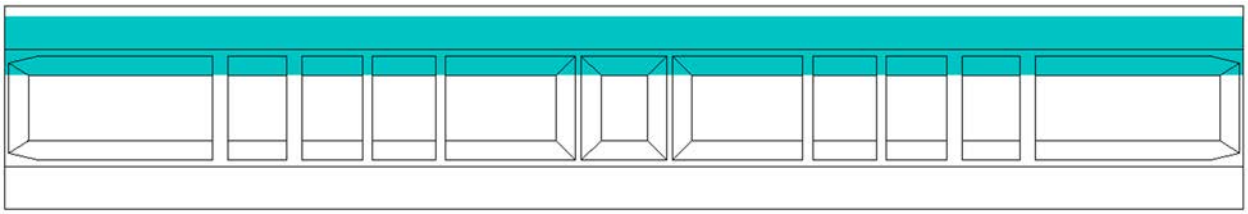


Figura 17 – 2ª Linha de VEICULO-TIPO

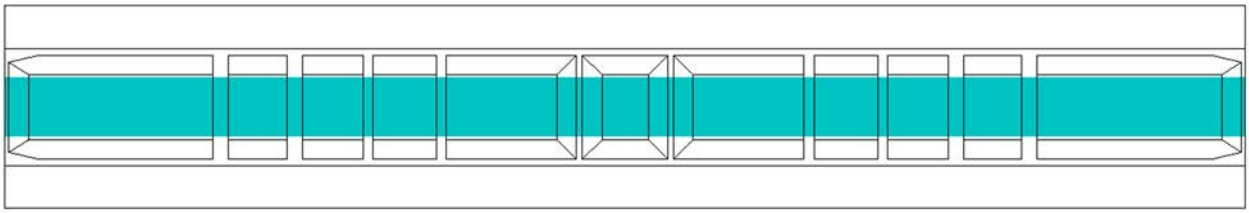
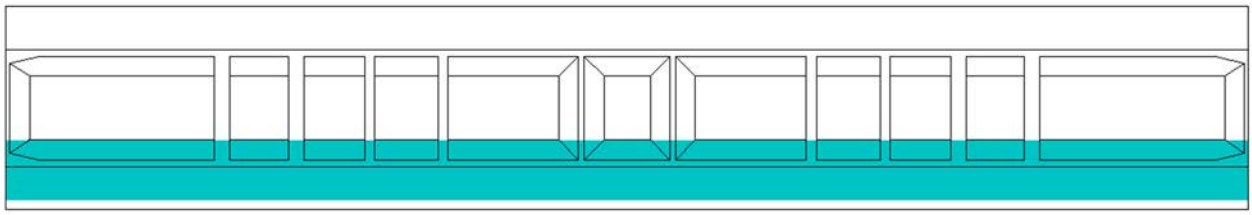


Figura 18 – 3ª Linha de VEICULO-TIPO



IV) Cargas Permanentes

As cargas permanentes utilizadas estão listadas a seguir:

1 - Foi utilizada uma carga permanente de 200 kgf/m² para execução do pavimento rígido ou CBUQ sobre a ponte, para essa carga a espessura média máxima da pavimentação deverá ser de 8,33 cm e peso especifico de 2400 kgf/m³.

2 - Para os guarda rodas e o guarda corpo foram consideradas cargas de 700 Kgf/m na projeção dos mesmos.

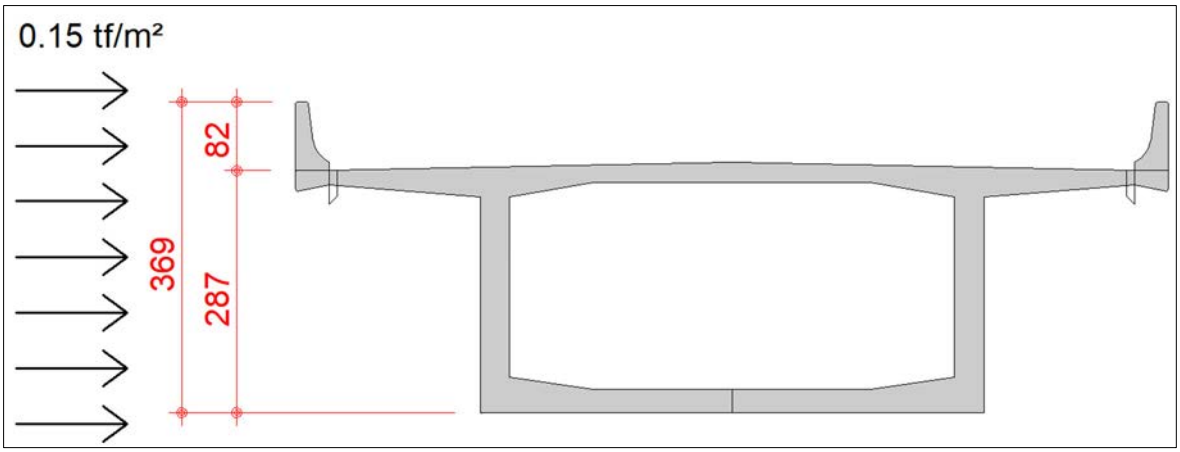
3 - Para os dispositivos de sinalização foi considerado uma carga de 50 Kgf/m na projeção dos guarda rodas e do guarda corpo.

4 - Foi utilizada uma carga permanente de 200 kgf/m² para um eventual recapeamento em pavimento rígido ou CBUQ sobre a ponte, para essa carga a espessura média máxima do recapeamento deverá ser de 8,33 cm e peso especifico de 2400 kgf/m³.

V) Vento

Abaixo temos as hipóteses de cálculo para os efeitos de vento:

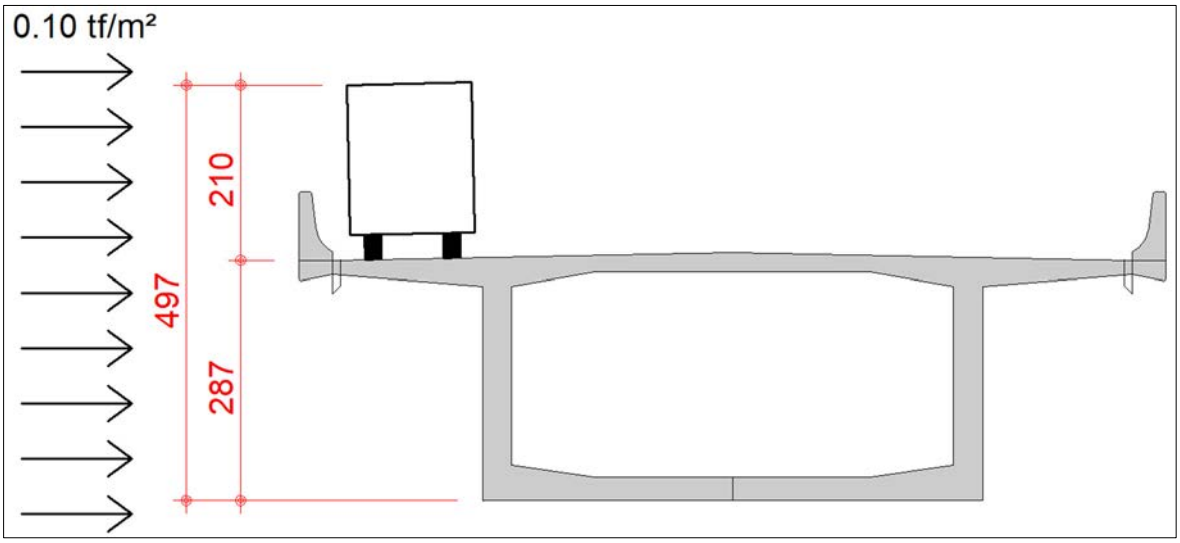
Figura 19 – Efeitos de vento ponte descarregada



Ftv = Carga * Barreira Vento * Comprimento do trecho

Ftv = 0,15 * 3,69 * 63,78 = 35,303 tf

Figura 20 – Efeitos de vento ponte carregada



Flv = Carga * Barreira Vento com Veículo * Comprimento do trecho

Ftv = 0,10 * 4,97 * 63,78 = 31,70 tf

VI) Frenagem e Aceleração

Segundo a NBR 7188/2013, os esforços devido frenagem e aceleração são calculados pela seguinte formula:

Hf = 0,25 * Largura Ponte * Comprimento Ponte * CNF > 135,0 KN

Hf = 0,25 * 9,60 * 63,78 * 1

Hf = 153,08 KN é maior que 135,0 KN, logo usaremos 153,08 KN

Hf = 15,31 tf

VII) Efeito de Temperatura

Foi considerado em toda ponte as seguintes variações de temperatura:

Variação Transversal: +/- 5º C

Variação Axial: +/- 10º C

Obs.: Para o cálculo da deformação por fluência as tensões nos elementos estruturais não são suficientes para gerar deformações consideráveis, por isso não foram considerados os deslocamentos dos apoios.

VIII) Pressão da água

Como não temos o estudo hidrológico foi considerado a velocidade média da água igual a 1,2 m/s.

A pressão da água é encontrada pela seguinte formula:

$p = K * v^2$

$p = 72 * 1,2^2$

$p = 103,68 \text{ kgf/m}^2 \implies p = 0,104 \text{ tf/m}^2$

Para os Pilares na Máxima Cheia = p * Altura de Coluna D'água * Largura Pilar

Para os Pilares na Máxima Cheia = 0,104 * 23,5 * 5,0 = 12,22 tf

IX) Coeficientes adicionais

Os coeficientes adicionais são usados para majorar todas as cargas moveis da obra de arte de acordo com o vão adotado.

- Para o vão pré-moldado de 19,80 metros, temos:

Foram considerados os seguintes coeficientes: coeficiente de impacto vertical, coeficiente de número de faixas e o coeficiente de impacto adicional.

O coeficiente de impacto vertical (CIV) será de 1,303.

O coeficiente de número de faixas (CNF) será de 1,000.

O coeficiente de impacto adicional (CIA) será de 1,250.

O coeficiente de impacto adicional aplica-se somente às regiões até 5,00 metros distantes de juntas de dilatação e extremidades da obra de arte. Como não temos juntas de dilatação, o coeficiente de impacto adicional será aplicado somente as extremidades da obra de arte.

Para as regiões até 5,00 metros distantes das extremidades da obra de arte o coeficiente final será:

CIV * CNF * CIA = 1,303 * 1,000 * 1,250 = 1,629

Para o restante da obra de arte será:

CIV * CNF = 1,303 * 1,000 = 1,303

- Para o balanço de 32,24 metros, temos:

Foram considerados os seguintes coeficientes: coeficiente de impacto vertical, coeficiente de número de faixas e o coeficiente de impacto adicional.

O coeficiente de impacto vertical (CIV) será de 1,258.

O coeficiente de número de faixas (CNF) será de 1,000.

O coeficiente de impacto adicional (CIA) será de 1,250.

O coeficiente de impacto adicional aplica-se somente as regiões até 5,00 metros distantes de juntas de dilatação e extremidades da obra de arte. Como não temos juntas de dilatação o coeficiente de impacto adicional será aplicado somente as extremidades da obra de arte.

Para as regiões até 5,00 metros distantes das extremidades da obra de arte o coeficiente final será:

CIV * CNF * CIA = 1,258 * 1,000 * 1,250 = 1,573

Para o restante da obra de arte será:

CIV * CNF = 1,258 * 1,000 = 1,258

4.5. COMBINAÇÕES

I) Resumo de combinações no modelo global

No modelo estrutural global foram consideradas as seguintes combinações.

Tabela 8 – Combinações no modelo estrutural global

Tipo	***Descrição***	***N. Combinações***
ELU1	Verificações de estado limite último - Vigas e lajes	31252
ELU2	Verificações de estado limite último - Pilares e fundações	31252
FOGO	Verificações em situação de incêndio	4464
ELS	Verificações de estado limite de serviço	11904
COMBFLU	Cálculo de fluência (método geral)	1488

II) Lista de combinações no modelo global

No modelo estrutural global foram consideradas as seguintes combinações:

Listagem de casos e combinações padrão

Edifício: 1577-CAR-REFORCO_Quincas_Mariano_TESTE

Regras de combinações: [COMBPOR.DAT]

01/12/2022 06:15:08

Casos de carregamento simples

Sufixo "_R" Carga acidental reduzida
Sufixo "_V" Vigas de transição c/inércia normal
Sufixo "_E" Engastado, com caso correspondente articulado

```
Num Prefixo  Título
  1 TODAS    Todas permanentes e acidentais dos pavimentos
  2 PP       Peso Próprio
  3 PERM     Cargas permanentes
  4 ACID     Cargas acidentais
  5 EMPU     Empuxo
  6 ADIA1    TREM TIPO (1)
  7 ADIA2    TREM TIPO (2)
  8 ADIA3    TREM TIPO (3)
  9 ADIA4    TREM TIPO (4)
 10 ADIA5    TREM TIPO (5)
 11 ADIA6    TREM TIPO (6)
 12 ADIA7    TREM TIPO (7)
```

```
 13 ADIA8    TREM TIPO (8)
 14 ADIA9    TREM TIPO (9)
 15 ADIA10   TREM TIPO (10)
 16 ADIA11   TREM TIPO (11)
 17 ADIA12   TREM TIPO (12)
 18 ADIA13   TREM TIPO (13)
 19 ADIA14   TREM TIPO (14)
 20 ADIA15   TREM TIPO (15)
 21 ADIA16   TREM TIPO (16)
 22 ADIA17   TREM TIPO (17)
 23 ADIA18   TREM TIPO (18)
 24 ADIA19   TREM TIPO (19)
 25 ADIA20   TREM TIPO (20)
 26 ADIA21   TREM TIPO (21)
 27 ADIA22   TREM TIPO (22)
 28 ADIA23   TREM TIPO (23)
 29 ADIA24   TREM TIPO (24)
 30 ADIA25   TREM TIPO (25)
 31 ADIA26   TREM TIPO (26)
 32 ADIA27   TREM TIPO (27)
 33 ADIA28   TREM TIPO (28)
 34 ADIA29   TREM TIPO (29)
 35 ADIA30   TREM TIPO (30)
 36 ADIA31   TREM TIPO (31)
 37 ADIB1    MULTIDAO (1)
 38 ADIB2    MULTIDAO (2)
 39 ADIB3    MULTIDAO (3)
 40 ADIC     Protensao
 41 ADID1    VENTO (1)
 42 ADID2    VENTO (2)
 43 ADIE1    FREN_ACEL (1)
 44 ADIE2    FREN_ACEL (2)
 45 ADIF     EMP_AGUA
 46 TEMP1    Temperatura (1)
 47 TEMP2    Temperatura (2)
 48 TODAS_V  Todas permanentes e acidentais dos pavimentos - VTN
 49 PP_V     Peso Próprio - VTN
 50 PERM_V   Cargas permanentes - VTN
 51 ACID_V   Cargas acidentais - VTN
```

Dados por caso de carregamento

Num *Número do caso, referenciado na listagem de combinações*

Prefixo Usado para montar os títulos das combinações

Tipo *Tipo de carga quanto à sua permanência*

TOD	*Cargas permanentes e variáveis lançadas nas grelhas*
PER	*Permanentes*
VAR	*Variáveis normais*
VARB	*Variáveis excepcionais 1*
VARC	*Variáveis excepcionais 2*
VTN	*Caso com vigas de transição com inércia normal. Nos outros casos, as vigas de transição são enrijecidas conforme critérios.*
ACR	*Caso de carga acidental reduzida nos pisos*
GAMAF	*Ponderador de ações desfavorável*
GAMAFD	*Ponderador de ações favorável*
PSI0	*Fator de redução de combinação para o Estado Limite Último*
PSI1	*Fator de redução de combin frequente p/Estado Limite de Serviço*
PSI2	*Fator de redução de combin quase permanente p/Estado Limite de Serviço*
FOR	*Número do caso correspondente na planta de formas/grelha*
USU	*Marcado se o caso foi lançado pelo usuário*
ART	*Marcado se barras articuladas*

Num	Prefixo	Tipo	VTN	ACR	GAMAF	GAMAFD	PSI0	PSI1	PSI2	FOR	USU	ART
1	TODAS	TOD			1.40					1		
2	PP	PER			1.35					2		
3	PERM	PER			1.40					3		
4	ACID	VAR			1.50		0.70	0.50	0.30	4		
5	EMPU	PER	X		1.40					5		
6	ADIA1	VAR	X		1.50		0.70	0.50	0.30	6	X	
7	ADIA2	VAR	X		1.50		0.70	0.50	0.30	7	X	
8	ADIA3	VAR	X		1.50		0.70	0.50	0.30	8	X	
9	ADIA4	VAR	X		1.50		0.70	0.50	0.30	9	X	
10	ADIA5	VAR	X		1.50		0.70	0.50	0.30	10	X	
11	ADIA6	VAR	X		1.50		0.70	0.50	0.30	11	X	
12	ADIA7	VAR	X		1.50		0.70	0.50	0.30	12	X	
13	ADIA8	VAR	X		1.50		0.70	0.50	0.30	13	X	
14	ADIA9	VAR	X		1.50		0.70	0.50	0.30	14	X	
15	ADIA10	VAR	X		1.50		0.70	0.50	0.30	15	X	
16	ADIA11	VAR	X		1.50		0.70	0.50	0.30	16	X	
17	ADIA12	VAR	X		1.50		0.70	0.50	0.30	17	X	
18	ADIA13	VAR	X		1.50		0.70	0.50	0.30	18	X	
19	ADIA14	VAR	X		1.50		0.70	0.50	0.30	19	X	
20	ADIA15	VAR	X		1.50		0.70	0.50	0.30	20	X	
21	ADIA16	VAR	X		1.50		0.70	0.50	0.30	21	X	
22	ADIA17	VAR	X		1.50		0.70	0.50	0.30	22	X	
23	ADIA18	VAR	X		1.50		0.70	0.50	0.30	23	X	
24	ADIA19	VAR	X		1.50		0.70	0.50	0.30	24	X	
25	ADIA20	VAR	X		1.50		0.70	0.50	0.30	25	X	
26	ADIA21	VAR	X		1.50		0.70	0.50	0.30	26	X	
27	ADIA22	VAR	X		1.50		0.70	0.50	0.30	27	X	
28	ADIA23	VAR	X		1.50		0.70	0.50	0.30	28	X	
29	ADIA24	VAR	X		1.50		0.70	0.50	0.30	29	X	

30	ADIA25	VAR	X	1.50		0.70	0.50	0.30	30	X
31	ADIA26	VAR	X	1.50		0.70	0.50	0.30	31	X
32	ADIA27	VAR	X	1.50		0.70	0.50	0.30	32	X
33	ADIA28	VAR	X	1.50		0.70	0.50	0.30	33	X
34	ADIA29	VAR	X	1.50		0.70	0.50	0.30	34	X
35	ADIA30	VAR	X	1.50		0.70	0.50	0.30	35	X
36	ADIA31	VAR	X	1.50		0.70	0.50	0.30	36	X
37	ADIB1	VAR	X	1.50		0.70	0.50	0.30	37	X
38	ADIB2	VAR	X	1.50		0.70	0.50	0.30	38	X
39	ADIB3	VAR	X	1.50		0.70	0.50	0.30	39	X
40	ADIC	PER	X	1.20	0.90				40	X
41	ADID1	VAR	X	1.50		0.70	0.50	0.30	41	X
42	ADID2	VAR	X	1.50		0.70	0.50	0.30	42	X
43	ADIE1	VAR	X	1.50		0.70	0.50	0.30	43	X
44	ADIE2	VAR	X	1.50		0.70	0.50	0.30	44	X
45	ADIF	VAR	X	1.50		0.70	5.00	0.30	45	X
46	TEMP1	VAR	X	1.20	0.00	0.60	0.50	0.30	46	
47	TEMP2	VAR	X	1.20	0.00	0.60	0.50	0.30	47	
48	TODAS_V	TOD	X	1.40					1	
49	PP_V	PER	X	1.35					2	
50	PERM_V	PER	X	1.40					3	
51	ACID_V	VAR	X	1.50		0.70	0.50	0.30	4	

Grupos de combinação [COMBPOR.DAT]

Grupo ELU1 *"Verificações de estado limite último - Vigas e lajes"*

PERMACID *"Permanentes, Acidentais"*

ACIDCOMB *"Todas as acidentais combinadas"*

Grupo ELU2 *"Verificações de estado limite último - Pilares e fundações"*

PERMACID *"Permanentes, Acidentais"*

ACIDCOMB *"Todas as acidentais combinadas"*

Grupo FOGO *"Verificações em situação de incêndio"*

PERMVAR *"Todas permanentes e variáveis ponderadas"*

Grupo ELS *"Verificações de estado limite de serviço"*

CFREQ *"Combinações frequentes"*

CQPERM *"Combinações quase permanentes"*

Grupo COMBFLU *"Cálculo de fluência (método geral)"*

COMBFLU "Combinação para cálculo da fluência (método geral)"

Grupo LAJEPRO "Combinações p/ flechas em lajes protendidas"

Combinações geradas

Num *Número da combinação*

AC *Marcado se carga acidental reduzida*

VT *Marcado se viga de transição com inércia normal*

Título *Título gerado pelo sistema*

Num	AC	VT	Título
52			ELU1/PERMACID/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID
53			ELU1/PERMACID/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID
54			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
55			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
56			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
57			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
58			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
59			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
60			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
61			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
62			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
63			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
64			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
65			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
66			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
67			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
68			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
69			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
70			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
71			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
72			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
73			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
74			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
75			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
76			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
77			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
78			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
79			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
80			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
81			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
82			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
83			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
84			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
85			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
86			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
87			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
88			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
89			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
90			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
91			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
92			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
93			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
94			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
95			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
96			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
97			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
98			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
99			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
100			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
101			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
102			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
103			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
104			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
105			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
106			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
107			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
108			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
109			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
110			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
111			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
112			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
113			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
114			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
115			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
116			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
117			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
118			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
119			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
120			ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF

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121  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
122  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
123  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
124  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
125  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
126  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
127  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
128  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
129  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
130  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
131  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
132  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
133  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
134  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
135  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
136  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
137  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
138  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
139  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
140  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
141  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
142  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
143  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
144  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
145  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
146  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
147  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
148  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
149  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
150  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
151  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
152  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
153  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
154  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
155  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
156  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
157  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
158  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
159  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
160  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
161  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
162  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
163  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
164  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
165  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
166  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
167  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
168  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
169  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
170  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
171  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
172  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
173  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
174  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
175  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
176  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
177  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
178  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
179  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
180  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
181  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
182  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
183  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
184  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
185  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
186  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
187  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
188  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
189  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
190  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
191  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
192  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
193  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
194  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
195  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
196  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
197  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
198  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
199  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
200  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
201  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
202  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
203  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
204  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
205  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
206  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
207  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
208  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
209  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
210  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
211  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
212  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
213  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
214  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
215  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
216  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
217  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
218  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
219  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
220  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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221  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
222  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
223  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
224  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
225  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
226  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
227  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
228  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
229  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
230  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
231  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
232  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
233  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
234  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
235  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
236  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
237  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
238  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
239  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
240  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
241  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
242  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
243  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
244  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
245  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
246  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
247  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
248  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
249  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
250  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
251  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
252  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
253  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
254  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
255  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
256  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
257  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
258  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
259  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
260  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
261  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
262  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
263  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
264  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
265  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
266  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
267  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
268  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
269  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
270  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
271  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
272  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
273  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
274  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
275  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
276  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
277  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
278  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
279  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
280  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
281  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
282  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
283  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
284  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
285  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
286  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
287  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
288  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
289  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
290  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
291  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
292  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
293  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
294  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
295  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
296  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
297  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
298  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
299  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
300  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
301  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
302  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
303  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
304  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
305  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
306  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
307  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
308  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
309  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
310  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
311  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
312  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
313  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
314  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
315  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
316  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
317  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
318  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
319  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
320  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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321  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
322  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
323  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
324  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
325  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
326  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
327  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
328  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
329  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
330  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
331  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
332  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
333  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
334  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
335  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
336  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
337  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
338  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
339  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
340  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
341  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
342  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
343  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
344  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
345  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
346  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
347  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
348  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
349  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
350  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
351  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
352  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
353  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
354  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
355  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
356  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
357  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
358  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
359  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
360  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
361  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
362  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
363  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
364  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
365  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
366  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
367  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
368  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
369  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
370  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
371  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
372  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
373  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
374  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
375  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
376  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
377  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
378  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
379  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
380  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
381  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
382  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
383  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
384  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
385  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
386  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
387  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
388  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
389  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
390  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
391  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
392  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
393  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
394  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
395  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
396  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
397  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
398  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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400  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
401  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
402  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
403  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
404  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
405  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
406  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
407  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
408  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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410  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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413  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
414  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
415  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
416  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF

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621       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
622       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
623       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
624       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
625       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
626       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
627       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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629       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
630       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
631       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
632       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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642       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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650       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
651       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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654       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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663       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
664       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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668       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
669       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
670       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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676       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
677       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
678       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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680       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
681       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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690       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
691       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
692       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
693       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
694       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
695       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
696       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
697       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
698       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
699       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
700       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
701       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
702       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
703       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
704       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
705       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
706       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
707       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
708       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
709       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
710       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
711       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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714       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
715       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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717       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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719       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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 994  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
 995  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
 996  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
 997  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
 998  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
 999  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1000  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1001  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1002  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1003  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1004  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1005  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1006  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1007  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1008  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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1010  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1011  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1012  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1013  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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1016  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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1019  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1020  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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1022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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1091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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1103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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1105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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1114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF

1121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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1129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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1134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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1138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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1158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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1186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1187 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1188 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1190 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1191 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1192 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1193 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1194 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1195 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1196 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1197 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1198 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1199 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1200 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1201 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1202 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1203 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1204 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1205 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1206 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1207 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1208 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1209 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1210 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1211 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1212 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1213 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1214 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1215 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1216 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1217 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1218 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1219 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1220 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF

1221 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1222 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1223 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1224 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1225 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1226 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1227 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1228 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1229 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1230 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1231 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1232 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1233 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1234 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1235 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1236 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1237 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1238 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1239 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1240 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1241 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1242 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1243 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1244 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1245 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1246 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1247 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1248 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1249 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1250 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1251 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1252 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1253 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1254 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1255 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1256 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1257 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1258 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1259 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1260 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1261 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1262 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1263 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1264 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1265 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1266 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1267 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1268 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1269 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1270 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1271 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1272 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1273 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1274 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1275 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1276 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1277 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1278 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1279 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1280 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1281 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1316 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF

1321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1325 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1326 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1327 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1328 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1329 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1331 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1332 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1333 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1334 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1335 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1336 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1337 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1338 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1339 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1340 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1341 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1342 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1343 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1344 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1345 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1346 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1347 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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1349 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1350 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1351 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1352 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1353 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1354 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1355 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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1360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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1362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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1371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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1377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF

1421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1440 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1441 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1442 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1443 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1444 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1449 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1450 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1451 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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1458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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1461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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1466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1468 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1480 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1483 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1484 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1485 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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1488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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1491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1494 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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1501 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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1503 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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1505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1508 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1509 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1510 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1511 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1512 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1514 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1515 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1516 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1517 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1518 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1519 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1520 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF

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1521  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1522  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1523  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1524  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1525  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1526  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1527  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1528  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1529  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1530  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1531  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1532  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1533  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1534  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1535  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1536  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1537  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1538  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1539  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1540  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1541  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1542  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1543  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1544  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1545  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1546  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1547  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1548  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1549  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1550  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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1560  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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1562  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1563  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1564  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1565  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1566  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1567  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1568  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1569  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1570  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1571  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1572  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1573  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1574  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1575  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1576  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1577  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1578  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1579  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1580  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1581  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1582  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1583  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1584  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1585  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1586  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1587  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1588  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1589  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1590  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1591  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1592  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1593  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1594  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1595  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1596  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1597  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1598  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1599  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1600  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1601  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1602  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1603  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1604  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1605  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1606  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1607  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1608  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1609  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1610  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1611  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1612  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1613  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1614  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1615  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1616  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1617  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1618  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1619  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1620  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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1621  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1622  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1623  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1624  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1625  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1626  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1627  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1628  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1629  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1630  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1631  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1632  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1633  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1634  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1635  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1636  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1637  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1638  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1639  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1640  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1641  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1642  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1643  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1644  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1645  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1646  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1647  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1648  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1649  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1650  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1651  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1652  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1653  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1654  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1655  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1656  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1657  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1658  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1659  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1660  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1661  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1662  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1663  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1664  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1665  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1666  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1667  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1668  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1669  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1670  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1671  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1672  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1673  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1674  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1675  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1676  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1677  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1678  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1679  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1680  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1681  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1682  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1683  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1684  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1685  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1686  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1687  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1688  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1689  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1690  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1691  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1692  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1693  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1694  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1695  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1696  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1697  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1698  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1699  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1700  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1701  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1702  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1703  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1704  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1705  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1706  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1707  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1708  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1709  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1710  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1711  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1712  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1713  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1714  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1715  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1716  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1717  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1718  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1719  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1720  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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1721  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1722  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1723  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1724  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1725  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1726  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1727  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1728  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1729  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1730  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1731  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1732  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1733  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1734  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1735  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1736  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1737  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1738  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1739  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1740  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1741  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1742  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1743  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1744  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1745  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1746  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1747  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1748  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1749  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1750  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1751  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1752  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1753  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1754  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1755  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1756  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1757  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1758  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1759  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1760  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1761  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1762  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1763  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1764  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1765  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1766  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1767  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1768  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1769  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1770  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1771  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1772  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1773  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1774  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1775  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1776  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1777  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1778  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1779  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1780  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1781  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1782  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1783  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1784  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1785  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1786  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1787  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1788  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1789  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1790  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1791  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1792  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1793  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1794  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1795  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1796  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1797  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1798  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1799  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1800  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1801  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1802  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1803  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1804  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1805  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1806  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1807  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1808  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1809  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1810  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1811  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1812  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1813  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1814  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1815  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1816  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1817  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1818  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1819  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1820  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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1821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1840 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1842 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1843 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1844 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1855 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1856 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1869 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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1893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF

1921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
1988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
1989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
1990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
1991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
1992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
1993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
1994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
1995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
1996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
1997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
1998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
1999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2008 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF

2021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2026 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2027 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2028 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2029 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2030 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2031 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2032 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2033 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2034 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2035 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2036 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2037 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2038 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2039 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2040 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2041 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2042 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2043 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2044 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2045 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2046 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2047 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2048 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2049 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2050 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2051 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2052 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2053 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2054 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2055 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2056 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2057 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2058 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2059 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2060 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2061 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2062 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2063 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2064 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2065 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2066 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2067 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2068 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2069 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2070 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2071 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2072 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2073 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2074 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2075 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2076 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2077 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2078 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2079 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2080 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2081 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF

2121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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2145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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2150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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2153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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2166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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2171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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2176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2182 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2183 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2184 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2185 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2187 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2188 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2190 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2191 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2192 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2193 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2194 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2195 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2196 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2197 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2198 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2199 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2200 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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2203 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2204 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2205 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2206 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2207 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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2209 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2210 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2211 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2212 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2213 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2214 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2215 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2216 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2217 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2218 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2219 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2220 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF

2221 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2222 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2223 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2224 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2225 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2226 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2227 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2228 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2229 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2230 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2231 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2232 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2233 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2234 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2235 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2236 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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2238 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2239 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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2241 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2242 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2243 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2244 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2245 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2246 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2247
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2248
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2249
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2250
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2251
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2252
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2253
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2254
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2255
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2256
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2257
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2258
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2259
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2260
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2261
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2262
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2263
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2264
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2265
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2266
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2267
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2268
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2269
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2270
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2271
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2272
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2273
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2274
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2275
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2276
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2277
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2278
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2279
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2280
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2281
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2282
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2283
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF

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2284
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2285
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.5ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2286        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2287        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2288        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2289        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2290        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2291        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2292        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2293        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2294        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2295        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2296        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2297        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2298        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2299        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2300        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2301        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2302        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2303        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2304        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2305        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2306        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2307        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2308        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2309        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2310        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2311        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2312        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2313        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2314        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2315        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2316        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2317        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2318        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2319        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2320        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2321        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2322        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2323        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2324        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2325        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2326        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2327        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2328        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2329        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2330        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2331        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2332        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2333        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2334        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2335        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2336        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2337        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2338        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2339        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2340        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2341        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2342        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2343        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2344        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2345        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2346        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2347        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2348        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2349        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2350        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2351        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2352        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2353        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2354        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2355        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2356        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2357        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2358        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2359        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2360        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2361        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2362        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2363        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2364        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2365        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2366        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2367        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2368        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2369        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2370        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2371        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2372        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2373        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2374        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2375        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2376        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2377        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2378        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2379        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2380        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2381        ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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2382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2440 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2441 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2442 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2443 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2444 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2449 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2450 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2451 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2453 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2455 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2457 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2460 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2462 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2463 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2464 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2468 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2480 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

2482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2483 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2484 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2485 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2490 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2494 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2495 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2496 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2497 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2498 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2499 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2500 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2501 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2502 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2503 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2504 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2508 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2509 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2510 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2511 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2512 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2514 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2515 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2516 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2517 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2518 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2519 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2520 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2521 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2522 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2523 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2524 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2525 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2526 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2527 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2528 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2529 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2530 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2531 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2532 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2533 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2534 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2535 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2536 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2537 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2538 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2539 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2540 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2541 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2542 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2543 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2544 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2545 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2546 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2547 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2548 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2549 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2550 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2551 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2552 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2553 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2554 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2555 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2556 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2557 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2558 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2559 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2560 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2561 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2562 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2563 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2564 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2565 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2566 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2567 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2568 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2569 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2570 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2571 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2572 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2573 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2574 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2575 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2576 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2577 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2578 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2579 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2580 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2581 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

2582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2627 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2634 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2635 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2636 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2637 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2638 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2639 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2640 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2641 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2642 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2643 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2644 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2645 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2646 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2647 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2648 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2649 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2651 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2652 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2653 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2654 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2655 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2656 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2657 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2658 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2659 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2660 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2661 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2662 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2663 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2664 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2665 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2666 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2667 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2668 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2669 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2670 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2671 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2672 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2673 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2674 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2675 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2676 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2677 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2678 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2679 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

2682 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2683 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2684 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2685 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2686 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2687 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2689 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2691 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2692 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2693 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2694 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2695 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2696 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2697 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2698 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2699 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2700 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2701 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2702 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2703 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2704 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2705 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2706 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2707 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2708 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2709 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2710 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2714 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2715 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2716 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2717 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2719 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2724 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2725 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2726 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2730 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2731 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2732 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2733 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2734 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2735 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2736 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2737 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2738 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2739 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2740 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2741 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2742 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2743 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2744 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2745 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2746 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2747 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2748 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2749 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2750 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2751 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2753 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2754 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2755 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2756 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2757 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2758 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2759 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2760 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2761 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2762 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2763 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2764 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2765 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2766 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2767 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2768 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2769 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2770 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2771 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2772 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2773 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2774 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2775 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2776 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2777 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2778 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

2782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2785 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2786 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2798 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2801 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2802 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2803 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2805 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2807 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2810 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2811 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2814 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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2841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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2844 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2855 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2856 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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2874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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2878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

2882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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2887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

2982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
2988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
2989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
2990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
2991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
2992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
2993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
2994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
2995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
2996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
2997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
2998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
2999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3008 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3026 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3027 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3028 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3029 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3030 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3031 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3032 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3033 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3034 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3035 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3036 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3037 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3038 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3039 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3040 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3041 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3042 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3043 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3044 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3045 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3046 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3047 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3048 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3049 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3050 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3051 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3052 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3053 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3054 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3055 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3056 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3057 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3058 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3059 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3060 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3061 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3062 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3063 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3064 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3065 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3066 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3067 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3068 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3069 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3070 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3071 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3072 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3073 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3074 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3075 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3076 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3077 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3078 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3079 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3080 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3081 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

3082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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3171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

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3182  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3183  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3184  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3185  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3186  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3187  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3188  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3189  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3190  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3191  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3192  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3193  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3194  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3195  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3196  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3197  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3198  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3199  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3200  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3201  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3202  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3203  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3204  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3205  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3206  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3207  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3208  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3209  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3210  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3211  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3212  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3213  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3214  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3215  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3216  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3217  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3218  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3219  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3220  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3221  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3222  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3223  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3224  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3225  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3226  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3227  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3228  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3229  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3230  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3231  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3232  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3233  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3234  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3235  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3236  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3237  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3238  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3239  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3240  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3241  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3242  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3243  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3244  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3245  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3246  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3247  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3248  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3249  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3250  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3251  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3252  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3253  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3254  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3255  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3256  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3257  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3258  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3259  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3260  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3261  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3262  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3263  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3264  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3265  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3266  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3267  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3268  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3269  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3270  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3271  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3272  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3273  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3274  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3275  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3276  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3277  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3278  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3279  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3280  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3281  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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3282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3316 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3325 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3326 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3327 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3328 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3329 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3331 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3332 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3333 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3334 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3335 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3336 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3337 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3338 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3339 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3340 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3341 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3342 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3343 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3344 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3345 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3346 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3347 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3348 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3349 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3350 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3351 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3352 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3353 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3354 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3355 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3356 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3357 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3358 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3359 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3361 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3363 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3364 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3365 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3366 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3367 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

3382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3440 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3441 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3442 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3443 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3444 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3449 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3450 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3451 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3453 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3455 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3457 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3460 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3462 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3463 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3464 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3468 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3480 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

3482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3483 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3484 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3485 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3490 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3494 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3495 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3496 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3497 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3498 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3499 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3500 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3501 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3502 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3503 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3504 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3508 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3509 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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3511 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3512 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3514 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3515 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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3518 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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3520 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3521 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3522 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3523 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3524 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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3581 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

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3582  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3583  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3584  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3585  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3586  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3587  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3588  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3589  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3590  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3591  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3592  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3593  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3594  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3595  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3596  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3597  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3598  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3599  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3600  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3601  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3602  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3603  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3604  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3605  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3606  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3607  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3608  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3609  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3610  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3611  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3612  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3613  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3614  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3615  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3616  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3617  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3618  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3619  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3620  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3621  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3622  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3623  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3624  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3625  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3626  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3627  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3628  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3629  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3630  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3631  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3632  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3633  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3634  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3635  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3636  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3637  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3638  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3639  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3640  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3641  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3642  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3643  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3644  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3645  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3646  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3647  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3648  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3649  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3650  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3651  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3652  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3653  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3654  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3655  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3656  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3657  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3658  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3659  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3660  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3661  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3662  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3663  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3664  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3665  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3666  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3667  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3668  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3669  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3670  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3671  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3672  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3673  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3674  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3675  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3676  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3677  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3678  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3679  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3680  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3681  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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3682 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3683 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3684 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3685 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3686 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3687 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3689 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3691 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3692 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3693 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3694 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3695 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3696 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3697 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3698 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3699 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3700 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3701 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3702 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3703 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3704 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3705 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3706 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3707 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3708 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3709 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3710 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3714 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3715 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3716 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3717 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3719 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3724 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3725 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3726 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3730 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3731 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3732 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3733 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3734 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3735 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3736 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3737 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3738 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3739 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3740 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3741 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3742 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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3744 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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3746 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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3749 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3750 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3751 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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3756 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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3762 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3763 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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3768 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3769 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3770 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3771 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3772 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3773 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3774 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3775 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3776 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3777 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3778 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

3782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3785 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3786 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3798 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3801 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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3803 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3805 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3807 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3810 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3811 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3814 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3840 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3842 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3843 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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3845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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3857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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3867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3869 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

3882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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3936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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3976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

3982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
3988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
3989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
3990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
3991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
3992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
3993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
3994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
3995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
3996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
3997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
3998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
3999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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4009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4026 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4027 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4028 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4029 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4030 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4031 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4032 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4033 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4034 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4035 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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4063 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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4085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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4150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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4158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4170 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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4176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

4182 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4183 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4184 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4185 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4187 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4188 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4190 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4191 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4192 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4193 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4194 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4195 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4196 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4197 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4198 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4199 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4200 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4201 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4202 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4203 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4204 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4205 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4206 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4207 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4208 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4209 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4210 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4211 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4212 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4213 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4214 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4215 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4216 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4217 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4218 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4219 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4220 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4221 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4222 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4223 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4224 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4225 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4226 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4227 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4228 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4229 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4230 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4231 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4232 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4233 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4234 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4235 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4236 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4237 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4238 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4239 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4240 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4241 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4242 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4243 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4244 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4245 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4246 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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4248 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4249 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4250 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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4252 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4253 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4254 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4255 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4256 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4257 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4258 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4259 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4260 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4261 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4262 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4263 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4264 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4265 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4266 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4267 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4268 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4269 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4270 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4271 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4272 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4273 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4274 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4275 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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4277 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4278 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4279 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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4281 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

4282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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4286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4316 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4325 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4326 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4327 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4328 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4329 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4331 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4332 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4333 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4334 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4335 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4336 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4337 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4338 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4339 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4340 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4341 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4342 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4343 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4344 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4345 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4346 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4347 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4348 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4349 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4350 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4351 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4352 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4353 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4354 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4355 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4356 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4357 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4358 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4359 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4361 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4363 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4364 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4365 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4366 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4367 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

4382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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4446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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4451 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4453 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4455 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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4458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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4463 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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4465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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4481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

4482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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4486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4490 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4494 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4495 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4496 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4497 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4498 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4499 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4500 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4501 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4502 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4503 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4504 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4508 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4509 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4510 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4511 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4512 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4514 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4515 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4516 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4517 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4518 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4519 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4520 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4521 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4522 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4523 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4524 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4525 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4526 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4527 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4528 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4529 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4530 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4531 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4532 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4533 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4534 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4535 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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4538 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4539 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4540 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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4542 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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4545 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4546 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4547 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4548 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4549 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4550 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4551 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4552 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4553 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4554 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4555 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4556 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4557 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4558 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4559 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4560 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4561 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4562 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4563 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4564 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4565 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4566 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4567 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4568 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4569 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4570 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4571 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4572 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4573 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4574 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4575 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4576 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4577 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4578 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4579 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4580 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4581 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

4582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4627 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4634 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4635 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4636 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4637 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4638 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4639 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4640 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4641 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4642 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4643 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4644 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4645 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4646 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4647 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4648 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4649 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4651 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4652 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4653 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4654 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4655 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4656 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4657 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4658 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4659 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4660 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4661 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4662 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4663 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4664 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4665 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4666 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4667 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4668 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4669 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4670 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4671 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4672 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4673 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4674 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4675 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4676 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4677 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4678 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4679 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

4682 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4683 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4684 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4685 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4686 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4687 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4689 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4691 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4692 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4693 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4694 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4695 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4696 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4697 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4698 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4699 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4700 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4701 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4702 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4703 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4704 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4705 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4706 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4707 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4708 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4709 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4710 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4714 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4715 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4716 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4717 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4719 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4724 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4725 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4726 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4730 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4731 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4732 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4733 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4734 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4735 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4736 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4737 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4738 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4739 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4740 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4741 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4742 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4743 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4744 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4745 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4746 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4747 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4748 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4749 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4750 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4751 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4753 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4754 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4755 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4756 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4757 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4758 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4759 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4760 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4761 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4762 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4763 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4764 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4765 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4766 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4767 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4768 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4769 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4770 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4771 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4772 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4773 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4774 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4775 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4776 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4777 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4778 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

4782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4785 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4786 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4798 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4801 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4802 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4803 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4805 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4807 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4810 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4811 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4814 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4840 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4842 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4843 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4844 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4855 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4856 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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4862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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4867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4869 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

4882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

4982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
4985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
4986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
4987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
4988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
4989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
4990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
4991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
4992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
4993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
4994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
4995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
4996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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5001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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5003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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5014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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5016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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5022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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5083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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5148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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5173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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5178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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5181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

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5184 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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5186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5190 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5191 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5192 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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5195 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5196 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5197 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5198 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5199 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5200 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5201 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5202 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5203 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5204 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5205 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5206 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5207 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5208 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5209 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5210 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5211 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5212 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5213 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5214 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5215 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5216 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5217 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5218 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5219 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5220 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5221 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5222 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5223 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5224 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5225 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5226 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5227 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5228 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5229 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5230 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5231 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5232 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5233 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5234 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5235 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5236 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5237 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5238 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5239 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5240 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5241 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5242 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5243 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5244 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5245 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5246 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5247 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5248 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5249 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5250 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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5260 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5261 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5262 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5263 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5264 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5265 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5266 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5267 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5268 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5269 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5270 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5271 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5272 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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5274 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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5279 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5280 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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5294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5316 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5325 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5326 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5327 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5328 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5329 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5331 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5332 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5333 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5334 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5335 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5336 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5337 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5338 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5339 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5340 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5341 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5342 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5343 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5344 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5345 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5346 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5347 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5348 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5349 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5350 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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5354 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5355 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5356 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5357 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5358 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5359 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5361 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5363 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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5365 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5366 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5367 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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5381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

5382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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5386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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5397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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5410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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5413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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5483  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5484  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5485  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5486  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5487  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5488  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5489  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5490  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5491  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5492  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5493  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5494  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5495  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5496  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5497  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5498  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5499  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5500  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5501  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5502  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5503  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5504  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5505  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5506  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5507  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5508  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5509  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5510  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5511  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5512  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5513  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5514  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5515  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5516  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5517  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5518  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5519  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5520  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5521  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5522  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5523  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5524  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5525  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5526  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5527  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5528  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5529  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5530  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5531  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5532  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5533  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5534  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5535  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5536  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5537  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5538  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5539  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5540  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5541  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5542  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5543  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5544  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5545  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5546  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5547  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5548  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5549  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5550  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5551  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5552  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5553  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5554  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5555  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5556  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5557  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5558  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5559  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5560  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5561  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5562  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5563  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5564  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5565  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5566  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5567  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5568  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5569  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5570  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5571  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5572  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5573  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5574  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5575  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5576  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5577  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5578  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5579  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5580  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5581  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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5582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5627 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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5650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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5680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

5682 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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5684 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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5686 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5687 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5689 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5691 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5692 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5693 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5694 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5695 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5696 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5697 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5698 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5699 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5700 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5701 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5702 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5703 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5704 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5705 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5706 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5707 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5708 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5709 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5710 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5714 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5715 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5716 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5717 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5719 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5724 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5725 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5726 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5730 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5731 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5732 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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5738 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5739 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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5742 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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5744 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5745 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5746 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5747 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5748 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5749 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5750 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5751 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5753 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5754 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5755 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5756 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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5758 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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5762 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5763 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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5765 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5766 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5767 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5768 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5769 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5770 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5771 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5772 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5773 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5774 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5775 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5776 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5777 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5778 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

5782	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5783	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5784	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5785	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5786	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5787	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5788	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5789	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5790	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5791	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5792	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5793	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5794	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5795	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5796	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5797	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5798	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5799	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5800	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5801	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5802	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5803	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5804	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5805	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5806	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5807	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5808	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5809	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5810	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5811	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5812	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5813	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5814	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5815	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5816	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5817	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5818	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5819	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5820	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5821	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5822	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5823	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5824	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5825	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5826	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5827	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5828	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5829	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5830	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5831	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5832	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5833	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5834	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5835	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5836	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5837	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5838	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5839	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5840	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5841	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5842	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5843	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5844	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5845	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5846	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5847	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5848	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5849	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5850	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5851	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5852	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5853	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5854	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5855	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5856	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5857	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5858	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5859	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5860	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5861	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5862	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5863	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5864	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5865	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5866	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5867	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5868	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5869	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5870	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5871	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5872	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5873	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5874	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5875	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5876	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5877	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5878	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5879	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5880	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5881	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

5882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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5929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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5938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
5940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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5954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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5958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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5964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
5965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
5966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
5967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
5968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
5969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
5970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
5971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
5972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
5973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
5974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
5975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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6081 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

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6082  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6083  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6084  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6085  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6086  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6087  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6088  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6089  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6090  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6091  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6092  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6093  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6094  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6095  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6096  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6097  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6098  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6099  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6100  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6101  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6102  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6103  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6104  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6105  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6106  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6107  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6108  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6109  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6110  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6111  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6112  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6113  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6114  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6115  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6116  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6117  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6118  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6119  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6120  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6121  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6122  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6123  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6124  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6125  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6126  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6127  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6128  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6129  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6130  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6131  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6132  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6133  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6134  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6135  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6136  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6137  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6138  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6139  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6140  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6141  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6142  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6143  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6144  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6145  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6146  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6147  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6148  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6149  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6150  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6151  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6152  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6153  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6154  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6155  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6156  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6157  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6158  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6159  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6160  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6161  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6162  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6163  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6164  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6165  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6166  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6167  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6168  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6169  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6170  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6171  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6172  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6173  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6174  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6175  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6176  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6177  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6178  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6179  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6180  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6181  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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6182       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6183       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6184       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6185       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6186       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6187       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6188       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6189       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6190       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6191       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6192       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6193       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6194       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6195       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6196       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6197       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6198       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6199       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6200       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6201       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6202       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6203       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6204       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6205       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6206       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6207       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6208       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6209       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6210       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6211       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6212       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6213       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6214       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6215       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6216       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6217       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6218       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6219       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6220       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6221       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6222       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6223       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6224       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6225       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6226       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6227       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6228       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6229       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6230       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6231       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6232       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6233       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6234       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6235       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6236       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6237       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6238       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6239       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6240       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6241       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6242       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6243       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6244       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6245       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6246       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6247       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6248       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6249       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6250       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6251       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6252       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6253       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6254       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6255       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6256       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6257       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6258       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6259       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6260       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6261       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6262       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6263       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6264       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6265       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6266       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6267       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6268       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6269       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6270       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6271       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6272       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6273       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6274       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6275       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6276       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6277       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6278       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6279       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6280       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6281       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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6282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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6294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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6384  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6385  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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6387  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6388  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6389  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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6396  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6397  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6398  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6399  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6400  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6401  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6402  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6403  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6404  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6405  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6406  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6407  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6408  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6409  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6410  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6411  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6412  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6413  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6414  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6415  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6416  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6417  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6418  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6419  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6420  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6421  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6422  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6423  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6424  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6425  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6426  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6427  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6428  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6429  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6430  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6431  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6432  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6433  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6434  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6435  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6436  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6437  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6438  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6439  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6440  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6441  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6442  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6443  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6444  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6445  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6446  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6447  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6448  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6449  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6450  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6451  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6452  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6453  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6454  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6455  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6456  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6457  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6458  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6459  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6460  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6461  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6462  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6463  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6464  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6465  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6466  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6467  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6468  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6469  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6470  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6471  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6472  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6473  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6474  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6475  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6476  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6477  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6478  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6479  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6480  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6481  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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6482  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6483  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6484  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6485  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6486  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6487  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6488  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6489  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6490  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6491  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6492  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6493  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6494  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6495  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6496  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6497  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6498  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6499  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6500  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6501  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6502  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6503  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6504  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6505  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6506  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6507  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6508  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6509  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6510  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6511  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6512  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6513  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6514  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6515  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6516  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6517  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6518  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6519  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6520  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6521  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6522  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6523  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6524  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6525  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6526  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6527  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6528  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6529  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6530  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6531  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6532  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6533  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6534  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6535  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6536  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6537  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6538  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6539  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6540  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6541  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6542  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6543  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6544  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6545  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6546  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6547  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6548  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6549  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6550  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6551  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6552  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6553  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6554  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6555  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6556  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6557  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6558  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6559  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6560  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6561  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6562  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6563  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6564  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6565  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6566  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6567  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6568  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6569  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6570  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6571  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6572  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6573  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6574  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6575  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6576  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6577  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6578  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6579  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6580  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6581  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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6582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6627 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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6642 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6643 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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6646 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6647 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6648 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6649 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6651 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6652 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6653 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6654 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6655 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6656 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6657 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6658 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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6662 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6663 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6664 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6665 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6666 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6667 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6668 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6669 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6670 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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6672 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6673 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6674 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6675 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6676 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6677 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6678 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6679 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

6682 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6683 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6684 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6685 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6686 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6687 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6689 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6691 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6692 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6693 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6694 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6695 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6696 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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6699 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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6702 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6703 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6704 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6705 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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6707 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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6711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6714 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6715 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6716 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6717 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6719 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6724 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6725 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6726 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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6750 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6751 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6753 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6754 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6755 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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6778 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

6782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6785 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6786 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6798 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6801 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6802 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6803 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6805 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6807 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6810 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6811 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6814 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6840 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6842 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6843 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6844 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6855 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6856 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6869 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

6882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

6982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
6988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
6989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
6990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
6991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
6992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
6993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
6994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
6995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
6996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
6997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
6998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
6999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7008 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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7073 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7074 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7075 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7076 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7077 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7078 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7079 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7080 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7081 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

7082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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7116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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7138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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7165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
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7173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

7182 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7183 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7184 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7185 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7187 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7188 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7190 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7191 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7192 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7193 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7194 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7195 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7196 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7197 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7198 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7199 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7200 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7201 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7202 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7203 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7204 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7205 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7206 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7207 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7208 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7209 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7210 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7211 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7212 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7213 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7214 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7215 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7216 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7217 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7218 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7219 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7220 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7221 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7222 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7223 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7224 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7225 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7226 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7227 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7228 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7229 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7230 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7231 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7232 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7233 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7234 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7235 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7236 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7237 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7238 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7239 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7240 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7241 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7242 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7243 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7244 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7245 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7246 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7247 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7248 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7249 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7250 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7251 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7252 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7253 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7254 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7255 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7256 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7257 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7258 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7259 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7260 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7261 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7262 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7263 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7264 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7265 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7266 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7267 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7268 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7269 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7270 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7271 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7272 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7273 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7274 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7275 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7276 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7277 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7278 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7279 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7280 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7281 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

7282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7316 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7325 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7326 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7327 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7328 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7329 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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7338 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7339 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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7345 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7346 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7347 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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7349 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7350 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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7352 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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7357 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7358 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7359 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7361 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7363 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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7368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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7374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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7381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

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7383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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7417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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7440 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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7444 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7449 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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7452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7453 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7455 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7457 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7460 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7462 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7463 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7464 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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7468 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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7479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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7481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

7482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7483 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7484 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7485 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7490 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7494 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7495 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7496 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7497 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7498 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7499 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7500 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7501 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7502 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7503 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7504 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7508 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7509 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7510 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7511 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7512 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7514 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7515 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7516 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7517 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7518 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7519 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7520 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7521 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7522 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7523 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7524 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7525 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7526 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7527 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7528 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7529 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7530 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7531 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7532 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7533 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7534 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7535 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7536 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7537 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7538 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7539 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7540 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7541 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7542 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7543 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7544 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7545 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7546 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7547 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7548 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7549 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7550 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7551 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7552 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7553 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7554 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7555 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7556 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7557 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7558 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7559 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7560 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7561 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7562 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7563 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7564 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7565 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7566 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7567 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7568 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7569 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7570 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7571 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7572 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7573 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7574 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7575 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7576 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7577 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7578 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7579 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7580 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7581 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

7582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7627 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7634 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7635 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7636 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7637 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7638 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7639 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7640 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7641 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7642 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7643 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7644 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7645 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7646 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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7648 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7649 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7651 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7652 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7653 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7654 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7655 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7656 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7657 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7658 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7659 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7660 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7661 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7662 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7663 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7664 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7665 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7666 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7667 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7668 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7669 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7670 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7671 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7672 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7673 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7674 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7675 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7676 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7677 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7678 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7679 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

7682	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7683	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7684	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7685	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7686	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7687	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7688	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7689	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7690	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7691	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7692	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7693	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7694	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7695	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7696	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7697	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7698	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7699	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7700	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7701	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7702	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7703	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7704	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7705	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7706	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7707	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7708	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7709	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7710	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7711	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7712	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7713	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7714	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7715	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7716	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7717	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7718	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7719	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7720	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7721	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7722	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7723	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7724	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7725	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7726	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7727	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7728	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7729	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7730	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7731	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7732	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7733	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7734	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7735	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7736	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7737	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7738	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7739	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7740	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7741	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7742	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7743	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7744	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7745	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7746	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7747	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7748	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7749	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7750	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7751	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7752	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7753	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7754	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7755	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7756	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7757	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7758	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7759	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7760	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7761	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7762	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7763	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7764	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7765	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7766	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7767	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7768	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7769	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7770	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7771	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7772	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7773	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7774	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7775	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7776	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7777	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7778	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7779	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7780	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7781	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

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7782	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7783	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7784	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7785	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7786	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7787	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7788	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7789	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7790	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7791	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7792	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7793	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7794	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7795	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7796	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7797	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7798	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7799	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7800	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7801	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7802	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7803	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7804	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7805	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7806	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7807	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7808	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7809	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7810	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7811	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7812	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7813	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7814	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7815	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7816	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7817	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7818	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7819	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7820	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7821	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7822	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7823	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7824	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7825	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7826	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7827	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7828	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7829	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7830	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7831	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7832	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7833	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7834	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7835	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7836	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7837	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7838	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7839	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7840	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7841	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7842	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7843	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7844	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7845	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7846	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7847	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7848	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7849	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7850	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7851	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7852	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7853	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7854	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7855	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7856	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7857	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7858	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7859	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7860	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7861	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7862	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7863	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7864	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7865	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7866	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7867	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7868	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7869	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7870	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7871	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7872	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7873	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7874	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7875	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7876	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7877	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7878	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7879	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7880	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7881	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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7882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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7979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

7982	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7983	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7984	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7985	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7986	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7987	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
7988	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
7989	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
7990	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
7991	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
7992	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
7993	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
7994	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
7995	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
7996	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
7997	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
7998	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
7999	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8000	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8001	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8002	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8003	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8004	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8005	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8006	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8007	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8008	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8009	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8010	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8011	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8012	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8013	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8014	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8015	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8016	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8017	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8018	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8019	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8020	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8021	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8022	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8023	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8024	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8025	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8026	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8027	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8028	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8029	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8030	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8031	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8032	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8033	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8034	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8035	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8036	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8037	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8038	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8039	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8040	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8041	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8042	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8043	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8044	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8045	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8046	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8047	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8048	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8049	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8050	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8051	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8052	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8053	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8054	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8055	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8056	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8057	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8058	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8059	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8060	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8061	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8062	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8063	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8064	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8065	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8066	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8067	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8068	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8069	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8070	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8071	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8072	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8073	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8074	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8075	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8076	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8077	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8078	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8079	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8080	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8081	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

8082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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8153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8170 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

8182 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8183 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8184 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8185 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8187 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8188 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8190 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8191 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8192 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8193 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8194 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8195 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8196 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8197 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8198 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8199 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8200 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8201 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8202 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8203 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8204 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8205 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8206 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8207 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8208 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8209 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8210 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8211 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8212 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8213 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8214 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8215 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8216 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8217 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8218 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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8222 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8223 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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8225 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8226 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8265 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8266 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8267 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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8269 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8270 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8271 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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8274 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

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8382       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8383       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8384       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8385       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8386       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8387       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8388       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8389       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8390       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8391       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8392       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8393       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8394       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8395       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8396       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8397       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8398       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8399       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8400       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8401       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8402       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8403       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8404       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8405       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8406       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8407       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8408       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8409       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8410       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8411       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8412       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8413       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8414       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8415       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8416       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8417       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8418       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8419       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8420       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8421       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8422       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8423       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8424       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8425       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8426       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8427       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8428       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8429       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8430       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8431       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8432       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8433       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8434       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8435       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8436       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8437       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8438       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8439       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8440       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8441       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8442       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8443       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8444       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8445       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8446       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8447       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8448       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8449       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8450       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8451       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8452       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8453       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8454       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8455       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8456       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8457       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8458       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8459       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8460       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8461       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8462       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8463       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8464       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8465       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8466       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8467       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8468       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8469       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8470       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8471       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8472       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8473       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8474       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8475       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8476       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8477       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8478       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8479       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8480       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8481       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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8482  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8483  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8484  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8485  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8486  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8487  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8488  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8489  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8490  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8491  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8492  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8493  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8494  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8495  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8496  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8497  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8498  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8499  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8500  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8501  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8502  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8503  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8504  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8505  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8506  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8507  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8508  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8509  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8510  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8511  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8512  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8513  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8514  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8515  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8516  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8517  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8518  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8519  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8520  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8521  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8522  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8523  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8524  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8525  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8526  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8527  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8528  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8529  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8530  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8531  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8532  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8533  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8534  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8535  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8536  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8537  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8538  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8539  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8540  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8541  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8542  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8543  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8544  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8545  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8546  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8547  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8548  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8549  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8550  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8551  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8552  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8553  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8554  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8555  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8556  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8557  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8558  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8559  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8560  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8561  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8562  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8563  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8564  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8565  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8566  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8567  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8568  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8569  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8570  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8571  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8572  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8573  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8574  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8575  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8576  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8577  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8578  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8579  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8580  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8581  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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8582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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8610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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8681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

8682 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8683 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8684 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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8686 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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8688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8689 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8691 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8692 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8693 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8694 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8695 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8696 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8697 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8698 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8699 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8700 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8701 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8702 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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8706 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8707 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8708 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8709 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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8711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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8718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8719 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8724 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8725 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8726 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8730 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8731 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8732 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8733 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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8738 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
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8750 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8751 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
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8754 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8769 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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8779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF

8782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
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8787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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8799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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8804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
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8806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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8808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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8812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8814 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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8837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8840 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
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8848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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8866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
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8874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF

8882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
8923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
8924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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8963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
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8969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
8970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
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8972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
8973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
8974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
8975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
8976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
8977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
8978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
8979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
8980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
8981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF

8982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
8983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
8984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
8985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
8986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
8987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
8988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
8989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
8990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
8991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
8992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
8993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
8994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
8995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
8996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
8997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
8998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
8999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9008 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9026 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9027 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9028 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9029 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9030 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9031 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9032 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9033 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9034 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9035 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9036 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9037 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9038 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9039 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9040 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9041 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9042 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9043 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9044 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9045 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9046 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9047 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9048 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9049 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9050 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9051 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9052 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9053 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9054 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9055 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9056 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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9058 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9059 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9060 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9061 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9062 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9063 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9064 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9065 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9066 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9067 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9068 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9069 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9070 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9071 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9072 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9073 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9074 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9075 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9076 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9077 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9078 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9079 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9080 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9081 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF

9082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9170 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF

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9182  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9183  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9184  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9185  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9186  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9187  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9188  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9189  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9190  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9191  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9192  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9193  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9194  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9195  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9196  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9197  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9198  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9199  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9200  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9201  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9202  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9203  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9204  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9205  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9206  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9207  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9208  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9209  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9210  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9211  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9212  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9213  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9214  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9215  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9216  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9217  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9218  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9219  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9220  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9221  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9222  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9223  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9224  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9225  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9226  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9227  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9228  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9229  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9230  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9231  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9232  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9233  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9234  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9235  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9236  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9237  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9238  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9239  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9240  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9241  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9242  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9243  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9244  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9245  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9246  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9247  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9248  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9249  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9250  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9251  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9252  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9253  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9254  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9255  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9256  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9257  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9258  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9259  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9260  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9261  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9262  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9263  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9264  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9265  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9266  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9267  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9268  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9269  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9270  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9271  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9272  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9273  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9274  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9275  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9276  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9277  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9278  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9279  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9280  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9281  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
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9282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
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9300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
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9305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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9314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
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9365 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9366 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9367 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF

9382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
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9398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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9402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9440 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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9444 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
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9452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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9454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
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9456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9457 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
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9459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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9461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
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9467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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9469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9480 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF

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9482  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9483  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9484  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9485  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9486  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9487  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9488  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9489  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9490  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9491  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9492  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9493  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9494  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9495  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9496  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9497  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9498  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9499  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9500  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9501  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9502  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9503  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9504  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9505  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9506  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9507  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9508  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9509  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9510  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9511  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9512  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9513  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9514  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9515  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9516  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9517  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9518  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9519  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9520  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9521  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9522  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9523  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9524  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9525  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9526  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9527  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9528  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9529  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9530  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9531  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9532  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9533  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9534  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9535  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9536  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9537  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9538  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9539  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9540  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9541  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9542  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9543  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9544  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9545  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9546  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9547  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9548  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9549  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9550  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9551  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9552  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9553  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9554  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9555  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9556  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9557  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9558  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9559  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9560  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9561  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9562  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9563  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9564  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9565  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9566  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9567  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9568  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9569  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9570  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9571  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9572  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9573  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9574  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9575  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9576  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9577  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9578  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9579  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9580  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9581  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
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9582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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9598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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9605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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9613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
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9620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
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9678 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9679 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9681 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF

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9682  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9683  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9684  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9685  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9686  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9687  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9688  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9689  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9690  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9691  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9692  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9693  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9694  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9695  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9696  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9697  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9698  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9699  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9700  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9701  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9702  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9703  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9704  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9705  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9706  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9707  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9708  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9709  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9710  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9711  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9712  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9713  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9714  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9715  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9716  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9717  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9718  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9719  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9720  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9721  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9722  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9723  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9724  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9725  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9726  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9727  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9728  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9729  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9730  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9731  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9732  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9733  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9734  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9735  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9736  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9737  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9738  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9739  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9740  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9741  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9742  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9743  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9744  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9745  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9746  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9747  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9748  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9749  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9750  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9751  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9752  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9753  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9754  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9755  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9756  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9757  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9758  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9759  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9760  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9761  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9762  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9763  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9764  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9765  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9766  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9767  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9768  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9769  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9770  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9771  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9772  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9773  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9774  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9775  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9776  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9777  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9778  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9779  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9780  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9781  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
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9782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9785 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9786 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9798 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9801 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9802 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9803 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9805 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9807 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9810 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9811 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9814 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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9837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
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9842 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9843 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9844 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
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9848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9855 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9856 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
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9870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF

9882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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9933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
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9937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
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9944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF

9982	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9983	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9984	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9985	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9986	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9987	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
9988	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
9989	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
9990	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
9991	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
9992	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
9993	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
9994	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
9995	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
9996	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
9997	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
9998	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
9999	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10000	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10001	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10002	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10003	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10004	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10005	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10006	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10007	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10008	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10009	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10010	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10011	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10012	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10013	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10014	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10015	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10016	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10017	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10018	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10019	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10020	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10021	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10022	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10023	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10024	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10025	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10026	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10027	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10028	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10029	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10030	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10031	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10032	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10033	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10034	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10035	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10036	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10037	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10038	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10039	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10040	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10041	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10042	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10043	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10044	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10045	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10046	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10047	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10048	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10049	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10050	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10051	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10052	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10053	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10054	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10055	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10056	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10057	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10058	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10059	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10060	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10061	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10062	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10063	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10064	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10065	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10066	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10067	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10068	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10069	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10070	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10071	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10072	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10073	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10074	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10075	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10076	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10077	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10078	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10079	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10080	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10081	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF

10082	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10083	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10084	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10085	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10086	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10087	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10088	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10089	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10090	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10091	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10092	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10093	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10094	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10095	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10096	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10097	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10098	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10099	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10100	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10101	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10102	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10103	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10104	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10105	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10106	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10107	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10108	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10109	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10110	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10111	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10112	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10113	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10114	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10115	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10116	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10117	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10118	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10119	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10120	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10121	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10122	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10123	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10124	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10125	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10126	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10127	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10128	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10129	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10130	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10131	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10132	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10133	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10134	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10135	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10136	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10137	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10138	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10139	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10140	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10141	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10142	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10143	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10144	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10145	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10146	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10147	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10148	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10149	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10150	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10151	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10152	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10153	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10154	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10155	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10156	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10157	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10158	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10159	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10160	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10161	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10162	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10163	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10164	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10165	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10166	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10167	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10168	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10169	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10170	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10171	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10172	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10173	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10174	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10175	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10176	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10177	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10178	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10179	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10180	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10181	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF

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10182	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10183	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10184	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10185	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10186	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10187	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10188	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10189	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10190	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10191	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10192	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10193	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10194	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10195	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10196	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10197	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10198	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10199	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10200	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10201	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10202	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10203	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10204	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10205	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10206	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10207	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10208	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10209	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10210	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10211	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10212	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10213	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10214	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10215	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10216	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10217	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10218	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10219	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10220	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10221	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10222	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10223	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10224	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10225	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10226	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10227	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10228	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10229	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10230	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10231	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10232	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10233	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10234	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10235	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10236	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10237	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10238	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10239	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10240	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10241	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10242	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10243	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10244	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10245	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10246	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10247	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10248	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10249	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10250	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10251	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10252	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10253	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10254	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10255	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10256	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10257	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10258	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10259	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10260	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10261	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10262	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10263	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10264	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10265	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10266	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10267	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10268	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10269	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10270	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10271	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10272	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10273	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10274	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10275	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10276	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10277	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10278	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10279	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10280	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10281	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
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10282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
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10290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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10294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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10300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
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10321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
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10368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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10378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF

10382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
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10389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
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10396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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10401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
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10403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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10418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
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10424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
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10430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
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10465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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10505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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10513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
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10570 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10571 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10572 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10573 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10574 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10575 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10576 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10577 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10578 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10579 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10580 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10581 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF

10582	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10583	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10584	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10585	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10586	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10587	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10588	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10589	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10590	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10591	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10592	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10593	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10594	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10595	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10596	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10597	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10598	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10599	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10600	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10601	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10602	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10603	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10604	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10605	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10606	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10607	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10608	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10609	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10610	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10611	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10612	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10613	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10614	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10615	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10616	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10617	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10618	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10619	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10620	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10621	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10622	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10623	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10624	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10625	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10626	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10627	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10628	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10629	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10630	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10631	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10632	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10633	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10634	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10635	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10636	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10637	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10638	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10639	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10640	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10641	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10642	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10643	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10644	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10645	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10646	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10647	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10648	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10649	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10650	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10651	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10652	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10653	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10654	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10655	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10656	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10657	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10658	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10659	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10660	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10661	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10662	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10663	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10664	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10665	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10666	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10667	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10668	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10669	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10670	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10671	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10672	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10673	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10674	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10675	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10676	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10677	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10678	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10679	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10680	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10681	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF

10682	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10683	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10684	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10685	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10686	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10687	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10688	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10689	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10690	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10691	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10692	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10693	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10694	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10695	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10696	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10697	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10698	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10699	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10700	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10701	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10702	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10703	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10704	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10705	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10706	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10707	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10708	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10709	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10710	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10711	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10712	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10713	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10714	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10715	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10716	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10717	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10718	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10719	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10720	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10721	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10722	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10723	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10724	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10725	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10726	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10727	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10728	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10729	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10730	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10731	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10732	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10733	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10734	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10735	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10736	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10737	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10738	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10739	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10740	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10741	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10742	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10743	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10744	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10745	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10746	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10747	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10748	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10749	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10750	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10751	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10752	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10753	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10754	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10755	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10756	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10757	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10758	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10759	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10760	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10761	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10762	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10763	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10764	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10765	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10766	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10767	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10768	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10769	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10770	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10771	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10772	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10773	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10774	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10775	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10776	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10777	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10778	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10779	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10780	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10781	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF

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10782       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10783       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10784       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10785       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10786       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10787       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10788       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10789       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10790       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10791       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10792       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10793       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10794       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10795       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10796       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10797       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10798       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10799       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10800       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10801       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10802       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10803       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10804       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10805       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10806       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10807       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10808       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10809       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10810       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10811       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10812       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10813       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10814       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10815       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10816       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10817       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10818       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10819       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10820       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10821       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10822       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10823       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10824       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10825       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10826       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10827       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10828       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10829       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10830       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10831       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10832       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10833       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10834       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10835       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10836       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10837       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10838       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10839       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10840       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10841       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10842       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10843       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10844       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10845       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10846       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10847       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10848       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10849       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10850       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10851       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10852       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10853       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10854       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10855       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10856       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10857       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10858       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10859       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10860       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10861       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10862       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10863       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10864       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10865       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10866       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10867       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10868       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10869       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10870       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10871       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10872       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10873       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10874       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10875       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10876       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10877       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10878       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10879       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10880       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10881       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
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10882   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10883   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10884   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10885   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10886   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10887   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10888   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10889   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10890   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10891   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10892   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10893   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10894   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10895   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10896   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10897   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10898   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10899   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10900   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10901   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10902   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10903   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10904   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10905   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10906   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10907   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10908   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10909   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10910   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10911   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10912   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10913   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10914   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10915   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10916   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10917   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10918   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10919   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10920   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10921   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10922   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10923   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10924   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10925   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10926   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10927   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10928   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10929   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10930   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10931   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10932   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10933   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10934   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10935   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10936   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10937   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10938   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10939   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10940   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10941   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10942   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10943   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10944   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10945   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10946   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10947   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10948   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10949   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10950   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10951   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10952   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10953   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10954   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10955   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10956   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10957   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10958   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10959   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10960   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10961   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10962   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10963   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10964   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10965   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10966   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10967   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10968   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10969   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10970   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10971   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10972   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10973   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10974   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10975   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10976   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10977   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10978   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10979   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10980   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10981   ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
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10982	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10983	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10984	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10985	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10986	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10987	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
10988	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
10989	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
10990	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
10991	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
10992	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
10993	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
10994	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
10995	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
10996	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
10997	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
10998	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
10999	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11000	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11001	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11002	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11003	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11004	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11005	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11006	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11007	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11008	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11009	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11010	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11011	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11012	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11013	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11014	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11015	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11016	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11017	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11018	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11019	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11020	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11021	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11022	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11023	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11024	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11025	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11026	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11027	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11028	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11029	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11030	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11031	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11032	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11033	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11034	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11035	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11036	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11037	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11038	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11039	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11040	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11041	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11042	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11043	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11044	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11045	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11046	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11047	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11048	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11049	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11050	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11051	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11052	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11053	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11054	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11055	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11056	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11057	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11058	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11059	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11060	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11061	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11062	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11063	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11064	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11065	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11066	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11067	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11068	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11069	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11070	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11071	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11072	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11073	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11074	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11075	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11076	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11077	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11078	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11079	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11080	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11081	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF

11082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11170 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF

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11182  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11183  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11184  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11185  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11186  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11187  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11188  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11189  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11190  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11191  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11192  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11193  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11194  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11195  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11196  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11197  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11198  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11199  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11200  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11201  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11202  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
11203  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
11204  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
11205  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
11206  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
11207  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
11208  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
11209  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
11210  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
11211  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
11212  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
11213  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
11214  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11215  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11216  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11217  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11218  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11219  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11220  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11221  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11222  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11223  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11224  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11225  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11226  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11227  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11228  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11229  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11230  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11231  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11232  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11233  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11234  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11235  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11236  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11237  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11238  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11239  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11240  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11241  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11242  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11243  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11244  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11245  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11246  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11247  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11248  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11249  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11250  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11251  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11252  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11253  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11254  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11255  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11256  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11257  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11258  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11259  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11260  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11261  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11262  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11263  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11264  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11265  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11266  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11267  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11268  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11269  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11270  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11271  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11272  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11273  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11274  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11275  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11276  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11277  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11278  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11279  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11280  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11281  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
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11282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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11317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
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11330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
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11332 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11333 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11334 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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11360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11361 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11363 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11364 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11365 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11366 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11367 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF

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11382       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11383       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11384       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11385       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11386       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11387       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11388       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11389       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11390       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11391       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11392       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11393       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11394       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11395       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11396       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11397       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11398       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11399       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11400       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11401       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11402       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11403       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11404       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11405       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11406       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11407       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11408       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11409       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11410       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11411       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11412       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11413       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11414       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11415       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11416       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11417       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11418       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11419       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11420       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11421       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11422       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11423       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11424       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11425       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11426       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11427       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11428       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11429       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11430       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11431       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11432       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11433       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11434       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11435       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11436       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11437       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11438       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11439       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11440       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11441       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11442       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11443       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11444       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11445       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11446       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11447       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11448       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11449       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11450       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11451       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11452       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11453       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11454       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11455       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11456       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11457       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11458       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11459       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11460       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11461       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11462       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11463       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11464       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11465       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11466       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11467       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11468       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11469       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11470       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11471       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11472       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11473       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11474       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11475       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11476       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11477       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11478       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11479       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11480       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11481       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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11482	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11483	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11484	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11485	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11486	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11487	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11488	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11489	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11490	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11491	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11492	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11493	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11494	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11495	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11496	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11497	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11498	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11499	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11500	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11501	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11502	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11503	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11504	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11505	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11506	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11507	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11508	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11509	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11510	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11511	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11512	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11513	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11514	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11515	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11516	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11517	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11518	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11519	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11520	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11521	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11522	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11523	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11524	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11525	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11526	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11527	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11528	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11529	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11530	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11531	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11532	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11533	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11534	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11535	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11536	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11537	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11538	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11539	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11540	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11541	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11542	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11543	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11544	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11545	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11546	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11547	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11548	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11549	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11550	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11551	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11552	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11553	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11554	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11555	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11556	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11557	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11558	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11559	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11560	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11561	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11562	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11563	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11564	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11565	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11566	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11567	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11568	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11569	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11570	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11571	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11572	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11573	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11574	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11575	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11576	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11577	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11578	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11579	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11580	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11581	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
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11582	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11583	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11584	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11585	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11586	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11587	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11588	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11589	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11590	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11591	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11592	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11593	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11594	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11595	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11596	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11597	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11598	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11599	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11600	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11601	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11602	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11603	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11604	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11605	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11606	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11607	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11608	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11609	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11610	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11611	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11612	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11613	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11614	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11615	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11616	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11617	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11618	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11619	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11620	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11621	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11622	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11623	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11624	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11625	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11626	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11627	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11628	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11629	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11630	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11631	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11632	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11633	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11634	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11635	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11636	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11637	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11638	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11639	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11640	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11641	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11642	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11643	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11644	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11645	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11646	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11647	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11648	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11649	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11650	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11651	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11652	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11653	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11654	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11655	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11656	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11657	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11658	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11659	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11660	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11661	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11662	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11663	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11664	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11665	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11666	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11667	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11668	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11669	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11670	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11671	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11672	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11673	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11674	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11675	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11676	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11677	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11678	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11679	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11680	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11681	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
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11682       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11683       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11684       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11685       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11686       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11687       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11688       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11689       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11690       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11691       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11692       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11693       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11694       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11695       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11696       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11697       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11698       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11699       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11700       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11701       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11702       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11703       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11704       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11705       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11706       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11707       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11708       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11709       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11710       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11711       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11712       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11713       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11714       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11715       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11716       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11717       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11718       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11719       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11720       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11721       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11722       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11723       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11724       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11725       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11726       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11727       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11728       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11729       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11730       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11731       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11732       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11733       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11734       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11735       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11736       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11737       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11738       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11739       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11740       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11741       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11742       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11743       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11744       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11745       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11746       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11747       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11748       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11749       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11750       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11751       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11752       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11753       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11754       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11755       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11756       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11757       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11758       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11759       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11760       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11761       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11762       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11763       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11764       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11765       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11766       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11767       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11768       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11769       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11770       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11771       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11772       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11773       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11774       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11775       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11776       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11777       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11778       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11779       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11780       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11781       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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11782       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11783       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11784       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11785       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11786       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11787       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11788       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11789       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11790       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11791       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11792       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11793       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11794       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11795       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11796       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11797       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11798       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11799       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11800       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11801       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11802       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11803       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11804       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11805       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11806       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11807       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11808       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11809       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11810       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11811       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11812       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11813       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11814       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11815       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11816       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11817       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11818       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11819       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11820       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11821       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11822       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11823       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11824       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11825       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11826       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11827       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11828       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11829       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11830       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11831       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11832       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11833       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11834       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11835       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11836       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11837       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11838       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11839       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11840       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11841       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11842       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11843       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11844       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11845       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11846       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11847       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11848       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11849       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11850       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11851       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11852       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11853       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11854       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11855       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11856       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11857       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11858       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11859       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11860       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11861       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11862       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11863       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11864       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11865       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11866       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11867       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11868       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11869       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11870       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11871       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11872       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11873       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11874       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11875       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11876       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11877       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11878       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11879       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11880       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11881       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
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11882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
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11952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
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11954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF

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11982  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11983  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11984  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11985  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11986  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11987  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
11988  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
11989  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
11990  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
11991  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
11992  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
11993  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
11994  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
11995  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
11996  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
11997  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
11998  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
11999  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12000  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12001  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12002  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12003  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12004  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12005  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12006  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12007  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12008  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12009  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12010  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12011  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12012  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12013  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12014  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12015  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12016  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12017  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12018  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12019  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12020  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12021  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12022  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12023  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12024  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12025  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12026  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12027  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12028  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12029  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12030  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12031  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12032  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12033  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12034  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12035  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12036  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12037  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12038  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12039  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12040  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12041  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12042  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12043  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12044  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12045  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12046  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12047  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12048  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12049  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12050  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12051  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12052  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12053  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12054  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12055  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12056  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12057  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12058  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12059  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12060  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12061  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12062  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12063  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12064  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12065  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12066  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12067  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12068  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12069  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12070  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12071  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12072  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12073  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12074  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12075  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12076  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12077  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12078  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12079  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12080  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12081  ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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12082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12083 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12084 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12085 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12086 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12087 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12088 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12094 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12095 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12096 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12097 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12098 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12099 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12100 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12101 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12102 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12103 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12104 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12105 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12106 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12107 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12108 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12109 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12110 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12111 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12112 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12113 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12114 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12115 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12116 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12117 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12118 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12119 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12120 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12121 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12122 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12123 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12124 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12125 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12126 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12127 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12128 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12129 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12130 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12131 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12132 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12133 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12134 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12135 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12136 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12137 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
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12145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12170 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF

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12182	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12183	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12184	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12185	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12186	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12187	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12188	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12189	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12190	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12191	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12192	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12193	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12194	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12195	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12196	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12197	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12198	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12199	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12200	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12201	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12202	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12203	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12204	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12205	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12206	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12207	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12208	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12209	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12210	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12211	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12212	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12213	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12214	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12215	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12216	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12217	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12218	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12219	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12220	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12221	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12222	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12223	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12224	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12225	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12226	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12227	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12228	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12229	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12230	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12231	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12232	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12233	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12234	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12235	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12236	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12237	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12238	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12239	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12240	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12241	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12242	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12243	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12244	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12245	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12246	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12247	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12248	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12249	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12250	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12251	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12252	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12253	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12254	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12255	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12256	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12257	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12258	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12259	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12260	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12261	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12262	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12263	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12264	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12265	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12266	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12267	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12268	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12269	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12270	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12271	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12272	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12273	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12274	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12275	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12276	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12277	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12278	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12279	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12280	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12281	ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
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12282 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12283 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12284 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12285 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12286 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12287 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12288 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12289 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12290 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12291 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12292 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12293 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12294 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12295 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12296 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12297 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12298 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12299 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12300 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12301 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12302 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12303 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12304 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12305 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12306 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12307 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12308 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12309 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12310 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12311 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12312 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12313 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12314 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12315 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12316 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12317 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12318 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12319 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12320 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12321 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12322 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12323 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12324 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12325 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12326 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12327 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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12329 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12330 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12331 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12332 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12333 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12334 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12335 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12336 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12337 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12338 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12339 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12340 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
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12342 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12350 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12351 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12352 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12353 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12354 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12355 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12356 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12357 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12358 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12359 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12360 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12361 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12362 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12363 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12364 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12365 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12366 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12367 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12368 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12369 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12370 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12371 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12372 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12373 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12374 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12375 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12376 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12377 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12378 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12379 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12380 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12381 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF

12382 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12383 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12384 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12385 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12386 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12387 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12388 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12389 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12390 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12391 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12392 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12393 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12435 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12436 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12437 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12440 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12441 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12442 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12443 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12444 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12449 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12450 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12451 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12453 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12455 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12457 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12460 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12462 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12463 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12464 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12468 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12480 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF

12482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12483 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12484 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12485 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12490 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12494 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12495 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12496 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12497 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12498 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12499 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12500 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12501 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12502 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12503 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12504 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12505 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12506 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12507 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12508 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12509 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12510 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12511 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12512 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12513 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12514 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12515 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12516 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12517 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12518 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12519 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12520 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12521 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12522 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12523 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12524 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12525 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12526 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12527 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12528 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12529 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12530 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12531 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12532 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12533 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12534 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12535 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12536 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12537 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12538 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12539 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12540 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12541 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12542 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12543 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12544 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12545 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12546 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12547 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12548 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12549 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12550 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12551 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12552 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12553 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12554 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12555 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12556 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12557 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12558 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12559 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12560 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12561 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12562 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12563 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12564 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12565 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12566 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12567 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12568 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12569 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12570 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12571 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12572 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12573 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12574 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12575 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12576 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12577 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12578 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12579 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12580 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12581 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF

12582 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12583 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12584 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12585 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12586 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12587 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12588 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12589 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12590 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12591 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12592 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12593 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12627 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12634 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12635 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12636 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12637 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12638 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12639 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12640 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12641 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12642 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12643 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12644 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12645 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12646 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12647 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12648 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12649 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12651 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12652 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12653 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12654 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12655 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12656 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12657 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12658 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12659 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12660 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12661 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12662 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
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12665 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12666 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12667 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12668 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12669 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12670 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
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12678 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12680 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
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12688 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
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12690 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12700 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12701 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
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12705 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12706 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
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12708 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
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12710 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12711 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12712 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12713 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12714 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12716 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12717 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12718 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
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12720 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12721 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12722 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12723 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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12727 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12728 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12729 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12730 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12731 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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12734 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12735 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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12741 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12742 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12743 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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12746 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12747 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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12752 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12753 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12754 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12755 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12756 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12757 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12758 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12759 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12760 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12761 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12762 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12763 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12764 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12765 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12766 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12767 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12768 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12769 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12770 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12771 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12772 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12773 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12774 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12775 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12776 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12777 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12778 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12779 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12780 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12781 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF

12782 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12783 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12784 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12785 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12786 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12787 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12788 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12789 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12790 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12791 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12792 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12793 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12794 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12795 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12796 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12797 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12798 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12799 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12800 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12801 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12802 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12803 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12804 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12805 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12806 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12807 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12808 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12809 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12810 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12812 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12813 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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12815 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12816 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12817 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
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12832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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12845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
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12859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12869 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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12876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
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12879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF

12882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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12888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
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12890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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12893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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12935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
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12944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
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12953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
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12960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
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12966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF

12982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12985 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12987 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
12988 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
12989 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
12990 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
12991 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
12992 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
12993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
12994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
12995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
12996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
12997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
12998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
12999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13008 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13026 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13027 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13028 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13029 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13030 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13031 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13032 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13033 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13034 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13035 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13036 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13037 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13038 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13039 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13040 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13041 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13042 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13043 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13044 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13045 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13046 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13047 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13048 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13049 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13050 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13051 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13052 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13053 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
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13061 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13062 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13063 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13064 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13065 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13066 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13067 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13068 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13069 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13070 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13071 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13072 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13073 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13074
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13075
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13076
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13077
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF

13078
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13079
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13080
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13081
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13082
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13083
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13084
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13085
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13086
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13087
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13088
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13089
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13090
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13091
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13092
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13093
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13094
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13095
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13096
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13097
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13098
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13099
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13100
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13101
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13102
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13103
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13104
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13105
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13106
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13107
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13108
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13109
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13110
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13111
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13112
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13113
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13114
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13115
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13116
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13117
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13118
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13119
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13120
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13121
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13122
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13123
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13124
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13125
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13126
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13127
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF

13128
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13129
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13130
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13131
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13132
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13133
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13134
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13135
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13136
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13137
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13138
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13139
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13140
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13141
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13142
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13143
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13144
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13145
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13146
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13147
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13148
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13149
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13150
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13151
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13152
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13153
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13154
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13155
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13156
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13157
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13158
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13159
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13160
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13161
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13162
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13163
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13164
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13165
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13166
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13167
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13168
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13169
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13170
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13171
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13172
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13173
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13174
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13175
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13176
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13177
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF

13178
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13179
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13180
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13181
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13182
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13183
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13184
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13185
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13186
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13187
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13188
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13189
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13190
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13191
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13192
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13193
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13194
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13195
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13196
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13197
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13198
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13199
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13200
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13201
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13202
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13203
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13204
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13205
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13206
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13207
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13208
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13209
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13210
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13211
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13212
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13213
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13214
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13215
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13216
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13217
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13218
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13219
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13220
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13221
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13222
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13223
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13224
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13225
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13226
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13227
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF

13228
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13229
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13230
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13231
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13232
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13233
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13234
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13235
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13236
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13237
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13238
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13239
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13240
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13241
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13242
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13243
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13244
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13245
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13246
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13247
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13248
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13249
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13250
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13251
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13252
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13253
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13254
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13255
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13256
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13257
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13258
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13259
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13260
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13261
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13262
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13263
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13264
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13265
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13266
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13267
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13268
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13269
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13270
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13271
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13272
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13273
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13274
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13275
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13276
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13277
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF

13278
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13279
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13280
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13281
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13282
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13283
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13284
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13285
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13286
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13287
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13288
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13289
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13290
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13291
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13292
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13293
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13294
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13295
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13296
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13297
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13298
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13299
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13300
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13301
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13302
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13303
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13304
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13305
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13306
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13307
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13308
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13309
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13310
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13311
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13312
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13313
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13314
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13315
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13316
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13317
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13318
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13319
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13320
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13321
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13322
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13323
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13324
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13325
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13326
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13327
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF

13328
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13329
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13330
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13331
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13332
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13333
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13334
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13335
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13336
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13337
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13338
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13339
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13340
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13341
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13342
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13343
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13344
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13345
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13346
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13347
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13348
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13349
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13350
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13351
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13352
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13353
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13354
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13355
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13356
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13357
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13358
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13359
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13360
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13361
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13362
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13363
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13364
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13365
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13366
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13367
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13368
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13369
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13370
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13371
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13372
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13373
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13374
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13375
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13376
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13377
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF

13378
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13379
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13380
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13381
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13382
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13383
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13384
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13385
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13386
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13387
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13388
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13389
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13390
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13391
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13392
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13393
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13394
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13395
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13396
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13397
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13398
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13399
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13400
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13401
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13402
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13403
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13404
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13405
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13406
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13407
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13408
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13409
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13410
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13411
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13412
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13413
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13414
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13415
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13416
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13417
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13418
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13419
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13420
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13421
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13422
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13423
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13424
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13425
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13426
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13427
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF

13428
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13429
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13430
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13431
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13432
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13433
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13434
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
13435
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
13436
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
13437
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
13438
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
13439
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
13440
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
13441
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
13442
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
13443
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
13444
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
13445
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
13446
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13447
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13448
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13449
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13450
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13451
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13452
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13453
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13454
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13455
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13456
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13457
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13458
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13459
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13460
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13461
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13462
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13463
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13464
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13465
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13466
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13467
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13468
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13469
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13470
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13471
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13472
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13473
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13474
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13475
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13476
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13477
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF

13478
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13479
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13480
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13481
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13482
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13483
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13484
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13485
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13486
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13487
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13488
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13489
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13490
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13491
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13492
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13493
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13494
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13495
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13496
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13497
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13498
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13499
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13500
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13501
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13502
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13503
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13504
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13505
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13506
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13507
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13508
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13509
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13510
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13511
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13512
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13513
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13514
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13515
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13516
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13517
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13518
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13519
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13520
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13521
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13522
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13523
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13524
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13525
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13526
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13527
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF

13528
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13529
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13530
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13531
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13532
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13533
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13534
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13535
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13536
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13537
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13538
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13539
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13540
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13541
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13542
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13543
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13544
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13545
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13546
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13547
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13548
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13549
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13550
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13551
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13552
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13553
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13554
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13555
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13556
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13557
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13558
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13559
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13560
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13561
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13562
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13563
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13564
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13565
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13566
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13567
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13568
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13569
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13570
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13571
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13572
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13573
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13574
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13575
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13576
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13577
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF

13578
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13579
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13580
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13581
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13582
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13583
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13584
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13585
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13586
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13587
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13588
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13589
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13590
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13591
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13592
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13593
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13594
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13595
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13596
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13597
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13598
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13599
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13600
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13601
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13602
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13603
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13604
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13605
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13606
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13607
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13608
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13609
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13610
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13611
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13612
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13613
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13614
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13615
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13616
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13617
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13618
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13619
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13620
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13621
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13622
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13623
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13624
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13625
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13626
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13627
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF

13628
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13629
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13630
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13631
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13632
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13633
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13634
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13635
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13636
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13637
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13638
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13639
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13640
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13641
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13642
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13643
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13644
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13645
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13646
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13647
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13648
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13649
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13650
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13651
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13652
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13653
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13654
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13655
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13656
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13657
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13658
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13659
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13660
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13661
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13662
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13663
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13664
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13665
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13666
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13667
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13668
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13669
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13670
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13671
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13672
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13673
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13674
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13675
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13676
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13677
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF

13678
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13679
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13680
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13681
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13682
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13683
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13684
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13685
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13686
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13687
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13688
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13689
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13690
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13691
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13692
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13693
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13694
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13695
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13696
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13697
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13698
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13699
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13700
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13701
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13702
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13703
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13704
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13705
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13706
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13707
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13708
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13709
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13710
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13711
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13712
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13713
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13714
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13715
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13716
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13717
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13718
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13719
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13720
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13721
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13722
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13723
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13724
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13725
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13726
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13727
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF

13728
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13729
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13730
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13731
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13732
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13733
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13734
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13735
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13736
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13737
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13738
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13739
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13740
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13741
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13742
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13743
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13744
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13745
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13746
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13747
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13748
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13749
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13750
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13751
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13752
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13753
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13754
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13755
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13756
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13757
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13758
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13759
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13760
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13761
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13762
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13763
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13764
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13765
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13766
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13767
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13768
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13769
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13770
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13771
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13772
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13773
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13774
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13775
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13776
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13777
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF

13778
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13779
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13780
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13781
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13782
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13783
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13784
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13785
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13786
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13787
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13788
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13789
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13790
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13791
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13792
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13793
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13794
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13795
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13796
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13797
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13798
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13799
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13800
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13801
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13802
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13803
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13804
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13805
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13806
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13807
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13808
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13809
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13810
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13811
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13812
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13813
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13814
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13815
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13816
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13817
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13818 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13819 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13820 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13821 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13822 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13823 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13824 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13825 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13826 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13827 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13828 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13829 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13830 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13831 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13832 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13833 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13834 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13835 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13836 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13837 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF

13838 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13839 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13840 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13841 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13842 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13843 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13844 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13845 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13846 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13847 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13848 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13849 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13850 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13851 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13852 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13853 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13854 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13855 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13856 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13857 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13858 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13859 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13860 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13861 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13862 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13863 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13864 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13865 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13866 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13867 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13868 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13869 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13870 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13871 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13872 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13873 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13874 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13875 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13876 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13877 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13878 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13879 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13880 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13881 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13882 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13883 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13884 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13885 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13886 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13887 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13888 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13889 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13890 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13891 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13892 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13893 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13894 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13895 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13896 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13897 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13898 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13899 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13900 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13901 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13902 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13903 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13904 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13905 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13906 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13907 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13908 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13909 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13910 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13911 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13912 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13913 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13914 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13915 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13916 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13917 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13918 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13919 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13920 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13921 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13922 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13923 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13924 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13925 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13926 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13927 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13928 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13929 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13930 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13931 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13932 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13933 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF

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13938       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13939       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13940       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13941       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13942       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13943       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13944       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13945       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13946       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13947       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13948       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13949       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13950       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13951       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13952       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13953       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13954       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13955       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13956       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13957       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13958       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13959       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13960       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13961       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13962       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13963       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13964       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13965       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13966       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13967       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13968       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13969       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13970       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13971       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13972       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13973       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13974       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13975       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13976       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13977       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13978       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13979       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13980       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13981       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13982       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13983       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13984       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13985       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13986       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13987       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
13988       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
13989       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
13990       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
13991       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
13992       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
13993       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
13994       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
13995       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
13996       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
13997       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
13998       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
13999       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14000       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14001       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14002       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14003       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14004       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14005       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14006       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14007       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14008       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14009       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14010       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14011       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14012       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14013       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14014       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14015       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14016       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14017       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14018       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14019       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14020       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14021       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14022       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14023       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14024       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14025       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14026       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14027       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14028       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14029       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14030       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14031       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14032       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14033       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14034       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14035       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14036       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14037       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
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14038       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14039       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14040       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14041       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14042       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14043       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14044       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14045       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14046       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14047       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14048       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14049       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14050       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14051       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14052       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14053       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14054       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14055       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14056       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14057       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14058       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14059       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14060       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14061       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14062       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14063       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14064       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14065       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14066       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14067       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14068       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14069       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14070       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14071       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14072       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14073       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14074       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14075       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14076       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14077       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14078       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14079       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14080       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14081       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14082       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14083       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14084       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14085       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14086       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14087       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14088       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14089       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14090       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14091       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14092       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14093       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14094       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14095       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14096       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14097       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14098       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14099       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14100       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14101       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14102       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14103       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14104       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14105       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14106       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14107       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14108       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14109       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14110       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14111       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14112       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14113       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14114       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14115       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14116       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14117       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14118       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14119       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14120       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14121       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14122       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14123       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14124       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14125       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14126       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14127       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14128       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14129       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14130       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14131       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14132       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14133       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14134       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14135       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14136       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14137       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
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14138 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14139 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14140 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14141 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14142 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14143 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14144 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14145 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14146 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14147 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14148 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14149 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14150 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14151 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14152 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14153 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14154 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14155 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14156 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14157 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14158 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14159 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14160 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14161 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14162 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14163 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14164 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14165 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14166 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14167 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14168 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14169 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14170 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14171 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14172 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14173 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14174 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14175 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14176 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14177 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14178 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14179 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14180 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14181 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14182 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14183 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14184 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14185 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14186 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14187 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14188 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14189 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14190
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14191
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14192
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14193
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14194
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14195
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14196
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14197
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14198
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14199
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14200
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14201
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14202
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14203
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14204
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14205
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14206
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14207
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14208
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14209
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14210
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14211
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14212
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14213
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF

14214
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14215
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14216
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14217
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14218
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14219
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14220
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14221
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14222
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14223
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14224
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14225
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14226
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14227
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14228
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14229
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14230
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14231
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14232
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14233
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14234
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14235
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14236
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14237
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14238
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14239
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14240
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14241
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14242
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14243
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14244
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14245
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14246
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14247
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14248
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14249
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14250
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14251
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14252
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14253
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14254
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14255
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14256
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14257
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14258
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14259
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14260
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14261
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14262
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14263
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF

14264
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14265
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14266
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14267
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14268
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14269
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14270
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14271
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14272
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14273
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14274
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14275
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14276
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14277
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14278
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14279
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14280
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14281
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14282
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14283
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14284
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14285
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14286
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14287
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14288
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14289
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14290
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14291
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14292
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14293
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14294
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14295
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14296
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14297
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14298
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14299
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14300
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14301
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14302
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14303
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14304
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14305
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14306
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14307
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14308
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14309
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14310
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14311
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14312
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14313
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF

14314
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14315
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14316
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14317
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14318
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14319
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14320
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14321
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14322
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14323
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14324
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14325
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14326
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14327
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14328
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14329
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14330
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14331
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14332
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14333
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14334
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14335
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14336
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14337
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14338
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14339
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14340
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14341
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14342
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14343
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14344
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14345
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14346
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14347
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14348
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14349
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14350
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14351
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14352
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14353
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14354
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14355
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14356
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14357
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14358
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14359
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14360
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14361
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14362
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14363
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF

14364
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14365
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14366
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14367
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14368
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14369
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14370
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14371
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14372
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14373
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14374
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14375
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14376
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14377
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14378
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14379
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14380
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14381
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14382
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14383
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14384
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14385
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14386
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14387
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14388
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14389
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14390
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14391
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14392
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14393
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14394
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14395
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14396
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14397
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14398
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14399
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14400
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14401
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14402
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14403
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14404
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14405
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14406
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14407
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14408
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14409
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14410
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14411
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14412
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14413
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF

14414
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14415
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14416
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14417
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14418
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14419
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14420
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14421
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14422
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14423
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14424
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14425
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14426
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14427
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14428
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14429
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14430
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14431
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14432
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14433
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14434
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14435
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14436
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14437
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14438
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14439
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14440
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14441
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14442
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14443
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14444
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14445
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14446
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14447
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14448
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14449
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14450
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14451
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14452
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14453
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14454
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14455
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14456
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14457
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14458
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14459
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14460
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14461
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14462
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14463
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF

14464
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14465
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14466
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14467
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14468
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14469
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14470
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14471
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14472
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14473
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14474
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14475
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14476
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14477
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14478
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14479
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14480
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14481
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14482
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14483
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14484
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14485
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14486
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14487
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14488
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14489
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14490
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14491
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14492
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14493
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14494
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14495
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14496
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14497
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14498
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14499
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14500
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14501
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14502
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14503
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14504
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14505
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14506
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14507
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14508
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14509
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14510
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14511
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14512
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14513
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF

14514
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14515
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14516
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14517
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14518
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14519
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14520
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14521
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14522
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14523
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14524
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14525
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14526
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14527
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14528
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14529
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14530
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14531
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14532
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14533
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14534
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14535
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14536
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14537
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14538
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14539
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14540
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14541
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14542
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14543
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14544
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14545
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14546
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14547
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14548
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14549
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14550
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14551
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14552
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14553
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14554
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14555
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14556
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14557
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14558
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14559
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14560
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14561
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14562
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14563
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF

14564
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14565
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14566
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14567
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14568
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14569
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14570
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14571
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14572
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14573
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14574
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14575
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14576
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14577
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14578
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14579
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14580
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14581
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14582
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14583
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14584
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14585
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14586
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14587
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14588
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14589
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14590
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14591
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14592
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14593
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14594
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14595
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14596
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14597
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14598
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14599
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14600
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14601
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14602
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14603
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14604
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14605
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14606
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14607
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14608
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14609
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14610
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14611
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14612
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14613
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF

14614
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14615
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14616
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14617
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14618
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14619
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14620
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14621
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14622
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14623
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14624
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14625
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14626
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14627
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14628
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14629
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14630
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14631
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14632
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14633
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14634
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14635
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14636
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14637
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14638
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14639
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14640
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14641
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14642
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14643
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14644
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14645
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14646
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14647
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14648
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14649
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14650
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14651
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14652
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14653
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14654
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14655
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14656
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14657
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14658
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14659
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14660
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14661
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14662
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14663
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF

14664
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14665
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14666
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14667
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14668
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14669
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14670
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14671
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14672
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14673
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14674
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14675
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14676
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14677
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14678
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14679
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14680
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14681
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14682
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14683
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14684
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14685
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14686
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14687
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14688
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14689
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14690
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14691
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14692
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14693
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14694
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14695
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14696
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14697
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14698
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14699
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14700
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14701
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14702
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14703
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14704
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14705
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14706
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14707
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14708
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14709
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14710
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14711
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14712
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14713
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF

14714
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14715
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14716
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14717
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14718
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14719
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14720
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14721
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14722
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14723
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14724
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14725
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14726
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14727
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14728
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14729
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14730
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14731
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14732
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14733
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14734
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14735
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14736
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14737
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14738
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14739
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14740
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14741
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14742
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14743
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14744
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14745
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14746
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14747
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14748
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14749
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14750
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14751
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14752
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14753
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14754
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14755
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14756
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14757
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14758
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14759
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14760
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14761
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14762
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14763
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF

14764
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14765
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14766
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14767
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14768
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14769
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14770
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14771
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14772
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14773
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14774
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14775
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14776
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14777
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14778
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14779
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14780
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14781
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14782
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14783
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14784
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14785
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14786
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14787
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14788
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14789
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14790
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14791
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14792
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14793
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14794
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14795
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14796
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14797
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14798
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14799
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14800
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14801
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14802
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14803
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14804
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14805
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14806
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14807
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14808
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14809
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14810
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14811
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14812
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14813
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF

14814
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14815
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14816
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14817
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14818
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14819
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14820
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14821
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14822
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14823
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14824
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14825
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14826
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14827
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14828
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14829
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14830
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14831
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14832
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14833
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14834
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14835
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14836
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14837
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14838
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14839
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14840
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14841
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14842
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14843
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14844
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14845
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14846
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14847
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14848
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14849
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14850
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14851
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14852
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14853
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14854
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14855
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14856
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14857
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14858
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14859
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14860
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14861
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14862
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14863
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF

14864
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14865
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14866
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14867
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14868
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14869
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14870
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14871
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14872
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14873
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14874
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14875
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14876
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14877
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14878
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14879
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14880
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14881
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14882
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14883
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14884
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14885
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14886
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14887
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14888
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14889
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14890
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14891
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14892
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14893
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14894
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14895
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14896
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14897
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14898
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14899
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14900
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14901
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14902
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14903
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14904
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14905
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14906
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14907
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14908
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14909
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14910
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14911
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14912
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14913
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF

14914
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14915
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14916
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14917
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14918
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14919
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14920
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14921
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14922
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14923
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14924
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14925
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14926
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14927
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14928
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14929
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14930
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14931
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14932
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14933
ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14934 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14935 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14936 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14937 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14938 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14939 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14940 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14941 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14942 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14943 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14944 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14945 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14946 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14947 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14948 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14949 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14950 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14951 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14952 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14953 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14954 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14955 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14956 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14957 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14958 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14959 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14960 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14961 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14962 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14963 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14964 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14965 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14966 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14967 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14968 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14969 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14970 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14971 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14972 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14973 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14974 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14975 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
14976 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
14977 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
14978 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
14979 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
14980 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
14981 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
14982 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14983 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14984 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
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14986 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
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14993 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF

14994 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
14995 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
14996 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
14997 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
14998 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
14999 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15000 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15001 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15002 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15003 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15004 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15005 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15006 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15007 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15008 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15009 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15010 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15011 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15012 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15013 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15014 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15015 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15016 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15017 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15018 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15019 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15020 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15021 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15022 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15023 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15024 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15025 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15026 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15027 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15028 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15029 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15030 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15031 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15032 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15033 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15034 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15035 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15036 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15037 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15038 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15039 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15040 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15041 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15042 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15043 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15044 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15045 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15046 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15047 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15048 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15049 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15050 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15051 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15052 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15053 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15054 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15055 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15056 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15057 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15058 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15059 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15060 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15061 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15062 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15063 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15064 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
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15071 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15072 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
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15074 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15075 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15076 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
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15078 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15079 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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15082 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
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15089 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15090 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15091 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15092 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15093 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF

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15094       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15095       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15096       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15097       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15098       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15099       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15100       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15101       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15102       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15103       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15104       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15105       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15106       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15107       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15108       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15109       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15110       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15111       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15112       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15113       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15114       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15115       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15116       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15117       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15118       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15119       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15120       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15121       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15122       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15123       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15124       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15125       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15126       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15127       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15128       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15129       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15130       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15131       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15132       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15133       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15134       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15135       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15136       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15137       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15138       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15139       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15140       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15141       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15142       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15143       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15144       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15145       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15146       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15147       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15148       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15149       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15150       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15151       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15152       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15153       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15154       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15155       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15156       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15157       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15158       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15159       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15160       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15161       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15162       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15163       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15164       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15165       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15166       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15167       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15168       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15169       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15170       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15171       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15172       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15173       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15174       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15175       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15176       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15177       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15178       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15179       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15180       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15181       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15182       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15183       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15184       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15185       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15186       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15187       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15188       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15189       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15190       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15191       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15192       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15193       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
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15194       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15195       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15196       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15197       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15198       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15199       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15200       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15201       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15202       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15203       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15204       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15205       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15206       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15207       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15208       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15209       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15210       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15211       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15212       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15213       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15214       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15215       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15216       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15217       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15218       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15219       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15220       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15221       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15222       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15223       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15224       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15225       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15226       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15227       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15228       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15229       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15230       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15231       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15232       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15233       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15234       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15235       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15236       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15237       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15238       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15239       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15240       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15241       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15242       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15243       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15244       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15245       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15246       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15247       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15248       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15249       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15250       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15251       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15252       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15253       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15254       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15255       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15256       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15257       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15258       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15259       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15260       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15261       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15262       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15263       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15264       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15265       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15266       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15267       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15268       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15269       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15270       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15271       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15272       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15273       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15274       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15275       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15276       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15277       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15278       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15279       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15280       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15281       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15282       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15283       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15284       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15285       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15286       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15287       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15288       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15289       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15290       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15291       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15292       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15293       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
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15294       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15295       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15296       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15297       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15298       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15299       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15300       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15301       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15302       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15303       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15304       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15305       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15306       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15307       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15308       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15309       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15310       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15311       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15312       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15313       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15314       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15315       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15316       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15317       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15318       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15319       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15320       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15321       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15322       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15323       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15324       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15325       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15326       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15327       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15328       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15329       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15330       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15331       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15332       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15333       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15334       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15335       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15336       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15337       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15338       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15339       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15340       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15341       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15342       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15343       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15344       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15345       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15346       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15347       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15348       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15349       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15350       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15351       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15352       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15353       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15354       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15355       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15356       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15357       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15358       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15359       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15360       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15361       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15362       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15363       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15364       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15365       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15366       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15367       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15368       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15369       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15370       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15371       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15372       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15373       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15374       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15375       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15376       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15377       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15378       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15379       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15380       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15381       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15382       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15383       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15384       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15385       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15386       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15387       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15388       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15389       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15390       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15391       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15392       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15393       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
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15394 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15395 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15396 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15397 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15398 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15399 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15400 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15401 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15402 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15403 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15404 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15405 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15406 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15407 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15408 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15409 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15410 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15411 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15412 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15413 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15414 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15415 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15416 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15417 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15418 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15419 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15420 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15421 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15422 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15423 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15424 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15425 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15426 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15427 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15428 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15429 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15430 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15431 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15432 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15433 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15434 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
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15438 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15439 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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15441 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15442 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15443 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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15445 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15446 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15447 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15448 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15449 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15450 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15451 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15452 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15453 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15454 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15455 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15456 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15457 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15458 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15459 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15460 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15461 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15462 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15463 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15464 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15465 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15466 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15467 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15468 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15469 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15470 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15471 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15472 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15473 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15474 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15475 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15476 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15477 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15478 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15479 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15480 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15481 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15482 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15483 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15484 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15485 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15486 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15487 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15488 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15489 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15490 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15491 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15492 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15493 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF

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15494       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15495       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15496       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15497       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15498       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15499       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15500       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15501       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15502       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15503       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15504       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15505       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15506       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15507       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15508       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15509       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15510       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15511       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15512       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15513       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15514       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15515       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15516       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15517       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15518       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15519       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15520       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15521       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15522       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15523       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15524       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15525       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15526       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15527       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15528       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15529       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15530       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15531       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15532       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15533       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15534       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15535       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15536       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15537       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15538       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15539       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15540       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15541       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15542       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15543       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15544       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15545       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15546       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15547       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15548       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15549       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15550       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15551       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15552       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15553       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15554       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15555       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15556       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15557       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15558       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15559       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15560       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15561       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15562       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15563       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15564       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15565       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15566       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15567       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15568       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15569       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15570       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15571       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15572       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15573       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15574       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15575       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15576       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15577       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15578       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15579       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15580       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15581       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15582       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15583       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15584       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15585       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15586       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15587       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15588       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15589       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15590       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15591       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15592       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15593       ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
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15594 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15595 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15596 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15597 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15598 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15599 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15600 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15601 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15602 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15603 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15604 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15605 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15606 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15607 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15608 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15609 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15610 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15611 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15612 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15613 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15614 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15615 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15616 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15617 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15618 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15619 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15620 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15621 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15622 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15623 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15624 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15625 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15626 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
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15628 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15629 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15630 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15631 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15632 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15633 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15634 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15635 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15636 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15637 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15638 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15639 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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15641 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15642 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15643 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15644 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15645 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15646 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15647 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15648 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15649 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15650 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15651 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15652 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15653 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15654 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15655 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
15656 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
15657 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
15658 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15659 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15660 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15661 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15662 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
15663 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
15664 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15665 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15666 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
15667 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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15670 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
15671 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
15672 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
15673 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
15674 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
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15676 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
15677 ELU1/ACIDCOMB/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+1.05ACID+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
15678 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15679 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15680 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15681 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15682 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15683 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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15709 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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15718 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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15721 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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15728 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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15730 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15731 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15732 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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15734 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15735 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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15739 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15740 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15741 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15742 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15743 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15744 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15745 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15746 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15747 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15748 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15749 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15750 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15751 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15752 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15753 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15754 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15755 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15756 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15757 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15758 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15759 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15760 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15761 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15762 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15763 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15764 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15765 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15766 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15767 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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15769 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15770 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15771 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15772 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15773 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15774 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15775 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15776 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15777 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15778 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15779 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15780 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15781 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15782 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15783 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15784 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15785 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15786 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15787 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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15789 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15790 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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15793 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF

15794 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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15797 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15798 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15799 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15800 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15801 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15802 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15803 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15804 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15805 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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15808 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15809 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
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15813 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15814 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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15817 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15818 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15819 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15820 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15821 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15822 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15823 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15824 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15825 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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15829 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15830 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15831 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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15835 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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15838 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15839 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15840 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15841 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15842 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15843 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15844 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15845 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15846 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15847 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15848 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15849 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15850 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15851 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15852 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15853 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15854 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15855 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15856 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15857 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15858 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15859 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15860 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15861 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15862 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15863 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15864 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15865 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15866 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15867 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15868 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15869 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15870 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15871 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15872 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15873 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15874 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15875 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15876 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15877 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15878 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15879 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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15882 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15883 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15884 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15885 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15886 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15887 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15888 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15889 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15890 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15891 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15892 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15893 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF

15894 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15895 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15896 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15897 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15898 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15899 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15900 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15901 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15902 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15903 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15904 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
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15906 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15907 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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15909 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15910 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15911 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15912 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15913 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15914 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15915 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15916 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15917 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15918 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15919 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15920 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15921 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15922 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15923 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15924 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15925 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15926 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15927 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15928 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15929 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15930 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15931 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15932 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15933 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15934 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15935 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15936 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15937 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15938 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15939 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15940 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15941 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15942 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15943 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15944 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15945 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15946 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15947 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15948 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15949 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15950 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15951 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15952 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15953 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15954 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15955 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15956 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15957 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15958 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15959 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15960 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15961 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15962 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15963 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15964 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15965 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15966 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15967 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15968 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15969 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15970 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15971 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15972 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15973 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15974 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15975 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15976 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15977 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15978 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15979 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15980 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15981 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
15982 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15983 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
15984 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
15985 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15986 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15987 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
15988 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
15989 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
15990 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
15991 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
15992 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
15993 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF

15994 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
15995 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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15997 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
15998 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
15999 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16000 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16001 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16002 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16003 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16004 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16005 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16006 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16007 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16009 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16010 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16011 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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16013 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16014 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16015 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16016 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16017 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16018 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16019 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16020 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16021 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16022 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16023 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16024 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16025 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16026 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16027 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16028 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16029 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16030 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16031 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16034 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16035 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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16037 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16038 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16039 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16040 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16041 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16042 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16043 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16044 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16045 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16046 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16047 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16048 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16049 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16050 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16051 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16052 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16053 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16054 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16055 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16056 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16057 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16058 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16059 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16060 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16061 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16062 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16063 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16064 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16065 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16066 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16067 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16068 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16069 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16070 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16071 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16072 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16073 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16074 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16075 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16076 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16077 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16078 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16079 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16080 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16081 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16082 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16083 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16084 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16085 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16086 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16087 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16088 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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16091 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16094 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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16096 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16097 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16098 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16099 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16100 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16101 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16102 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16103 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16104 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16105 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16106 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16107 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16108 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16109 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16110 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16111 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16112 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16113 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16114 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16115 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16116 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16117 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16118 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16119 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16120 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16121 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16122 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16123 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16124 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16125 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16126 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16127 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16128 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16129 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16130 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16131 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16132 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16133 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16134 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16135 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16136 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16137 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16138 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16139 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16140 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16141 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16142 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16143 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16144 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16145 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16146 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16147 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16148 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16149 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16150 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16151 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16152 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16153 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16154 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16155 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16156 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16157 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16158 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16159 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16160 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16161 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16162 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16163 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16164 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16165 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16166 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16167 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16168 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16169 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16170 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16171 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16172 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16173 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16174 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16175 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16176 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16177 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16178 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16179 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16180 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16181 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16182 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16183 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16184 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16185 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16186 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16187 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16188 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16189 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16190 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16191 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16192 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16193 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF

16194 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16195 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16196 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16197 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16198 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16199 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16200 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16201 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16202 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16203 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16204 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16205 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16206 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16207 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16208 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16209 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16210 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16211 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16212 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16213 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16214 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16215 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16216 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16217 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16218 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16219 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16220 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16221 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16222 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16223 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16224 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16225 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16226 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16227 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16228 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16229 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16230 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16231 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16232 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16233 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16234 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16235 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16236 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16237 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16238 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16239 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16240 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16241 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16242 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16243 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16244 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16245 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16246 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16247 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16248 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16249 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16250 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16251 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16252 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16253 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16254 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16255 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16256 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16257 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16258 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16259 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16260 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16261 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16262 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16263 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16264 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16265 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16266 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16267 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16268 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16269 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16270 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16271 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16272 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16273 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16274 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16275 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16276 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16277 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16278 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16279 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16280 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16281 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16282 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16283 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16284 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16285 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16286 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16287 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16288 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16289 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16290 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16291 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16292 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16293 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF

16294 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16295 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16296 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16297 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16298 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16299 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16300 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16301 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16302 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16303 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16304 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16305 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16306 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16307 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16308 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16309 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16310 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16311 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16312 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16313 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16314 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16315 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16316 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16317 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16318 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16319 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16320 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16321 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16322 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16323 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16324 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16325 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16326 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16327 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16328 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16329 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16330 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16331 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16332 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16333 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16334 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16335 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16336 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16337 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16338 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16339 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16340 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16341 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16342 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16343 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16344 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16345 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16346 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16347 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16348 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16349 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16350 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16351 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16352 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16353 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16354 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16355 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16356 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16357 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16358 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16359 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16360 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16361 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16362 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16363 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16364 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16365 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16366 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16367 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16368 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16369 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16370 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16371 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16372 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16373 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16374 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16375 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16376 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16377 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16378 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16379 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16380 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16381 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16382 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16383 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16384 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16385 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16386 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16387 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16388 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16389 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16390 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16391 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16392 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16393 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF

16394 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16395 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16396 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16397 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16398 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16399 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16400 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16401 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16402 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16403 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16404 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16405 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16406 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16407 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16408 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16409 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16410 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16411 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16412 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16413 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16414 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16415 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16416 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16417 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16418 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16419 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16420 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16421 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16422 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16423 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16424 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16425 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16426 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16427 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16428 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16429 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16430 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16431 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16432 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16433 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16434 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16435 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16436 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16437 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16438 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16439 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16440 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16441 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16442 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16443 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16444 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16445 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16446 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16447 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16448 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16449 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16450 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16451 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16452 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16453 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16454 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16455 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16456 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16457 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16458 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16459 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16460 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16461 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16462 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16463 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16464 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16465 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16466 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16467 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16468 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16469 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16470 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16471 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16472 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16473 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16474 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16475 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16476 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16477 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16478 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16479 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16480 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16481 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16482 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16483 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16484 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16485 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16486 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16487 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16488 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16489 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16490 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16491 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16492 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16493 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF

16494 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16495 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16496 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16497 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16498 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16499 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16500 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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16502 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16503 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16504 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16505 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16506 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16507 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16508 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16509 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16510 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16511 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16512 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16513 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16514 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16515 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16516 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16517 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16518 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16519 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16520 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16521 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16522 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16523 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16524 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16525 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16526 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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16528 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16529 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16530 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16531 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16532 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16533 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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16535 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16536 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16537 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16538 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16539 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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16542 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16543 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16544 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16545 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16546 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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16553 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
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16555 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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16568 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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16570 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16571 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16572 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16573 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16574 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16575 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16576 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16577 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16578 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16579 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16580 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16581 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16582 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16583 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16584 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16585 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16586 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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16590 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16591 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16592 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16593 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF

16594 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16595 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16597 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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16602 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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16604 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16605 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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16609 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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16612 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
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16614 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16615 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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16619 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16625 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
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16638 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16639 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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16650 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16651 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16652 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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16662 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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16665 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16666 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16667 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16668 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16669 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16670 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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16673 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16674 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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16771 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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16774 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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16776 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16777 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16778 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16779 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16780 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16781 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16782 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16783 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16784 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16785 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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16787 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16790 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16791 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16792 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16793 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+1.2ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF

16794 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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16796 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16797 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16798 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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16800 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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16803 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16804 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16805 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16806 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16807 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16808 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16809 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16810 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16811 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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16818 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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16854 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16855 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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16862 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16863 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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16865 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16866 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16867 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16868 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16869 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16870 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16871 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16872 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16873 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16874 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16875 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16876 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16877 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16878 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16879 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16880 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16881 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16882 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16883 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16884 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16885 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16886 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16887 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16888 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16889 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16890 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16891 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16892 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16893 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF

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16894  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16895  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16896  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16897  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16898  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16899  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16900  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16901  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16902  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16903  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16904  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16905  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16906  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16907  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16908  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16909  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16910  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16911  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16912  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16913  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16914  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16915  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16916  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16917  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16918  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16919  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16920  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16921  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16922  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16923  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16924  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16925  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16926  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16927  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16928  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16929  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16930  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16931  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16932  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16933  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16934  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16935  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16936  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16937  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16938  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16939  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16940  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16941  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16942  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16943  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16944  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16945  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16946  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16947  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16948  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16949  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16950  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16951  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16952  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16953  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16954  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16955  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16956  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16957  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16958  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16959  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16960  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16961  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16962  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16963  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16964  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16965  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16966  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16967  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16968  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16969  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16970  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16971  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16972  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16973  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16974  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16975  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16976  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16977  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16978  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16979  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16980  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16981  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
16982  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16983  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16984  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16985  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16986  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16987  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
16988  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
16989  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
16990  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
16991  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
16992  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
16993  FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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16994	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
16995	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
16996	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
16997	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
16998	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
16999	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17000	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17001	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17002	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17003	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17004	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17005	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17006	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17007	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17008	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17009	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17010	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17011	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17012	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17013	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17014	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17015	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17016	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17017	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17018	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17019	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17020	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17021	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17022	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17023	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17024	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17025	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17026	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17027	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17028	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17029	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17030	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17031	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17032	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17033	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17034	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17035	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17036	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17037	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17038	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17039	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17040	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17041	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17042	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17043	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17044	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17045	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17046	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17047	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17048	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17049	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17050	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17051	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17052	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17053	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17054	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17055	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17056	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17057	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17058	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17059	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17060	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17061	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17062	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17063	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17064	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17065	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17066	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17067	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17068	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17069	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17070	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17071	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17072	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17073	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17074	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17075	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17076	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17077	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17078	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17079	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17080	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17081	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17082	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17083	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17084	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17085	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17086	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17087	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17088	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17089	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17090	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17091	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17092	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17093	FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF

17094 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17095 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17096 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17097 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17098 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17099 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17100 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17101 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17102 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17103 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17104 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17105 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17106 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17107 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17108 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17109 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17110 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17111 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17112 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17113 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17114 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17115 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17116 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17117 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17118 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17119 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17120 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17121 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17122 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17123 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17124 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17125 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17126 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17127 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17128 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17129 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17130 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17131 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17132 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17133 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17134 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17135 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17136 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17137 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17138 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17139 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17140 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17141 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17142 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17143 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17144 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17145 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17146 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17147 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17148 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17149 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17150 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17151 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17152 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17153 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17154 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17155 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17156 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17157 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17158 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17159 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17160 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17161 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17162 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17163 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17164 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17165 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17166 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17167 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17168 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17169 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17170 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17171 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17172 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17173 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17174 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17175 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17176 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17177 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17178 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17179 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17180 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17181 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17182 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17183 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17184 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17185 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17186 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17187 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17188 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17189 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17190 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17191 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17192 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17193 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF

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17194       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17195       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17196       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17197       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17198       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17199       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17200       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17201       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17202       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17203       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17204       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17205       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17206       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17207       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17208       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17209       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17210       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17211       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17212       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17213       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17214       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17215       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17216       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17217       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17218       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17219       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17220       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17221       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17222       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17223       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17224       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17225       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17226       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17227       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17228       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17229       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17230       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17231       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17232       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17233       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17234       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17235       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17236       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17237       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17238       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17239       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17240       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17241       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17242       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17243       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17244       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17245       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17246       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17247       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17248       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17249       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17250       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17251       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17252       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17253       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17254       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17255       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17256       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17257       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17258       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17259       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17260       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17261       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17262       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17263       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17264       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17265       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17266       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17267       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17268       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17269       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17270       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17271       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17272       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17273       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17274       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17275       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17276       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17277       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17278       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17279       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17280       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17281       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17282       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17283       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17284       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17285       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17286       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17287       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17288       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17289       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17290       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17291       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17292       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17293       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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17294 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17295 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17296 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17297 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17298 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17299 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17300 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17301 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17302 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17303 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17304 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17305 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17306 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17307 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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17310 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17312 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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17314 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17315 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17316 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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17318 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17319 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17320 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17321 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17322 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17323 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17324 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17325 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17326 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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17329 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17330 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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17332 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17333 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17334 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17335 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17336 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17337 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17338 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17339 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17340 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17341 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17342 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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17344 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17345 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17346 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17347 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17348 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17349 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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17351 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17352 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17353 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17354 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17355 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17356 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17357 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17358 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17359 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17360 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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17362 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17363 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17364 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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17366 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17367 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17368 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17369 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17370 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17371 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17372 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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17375 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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17377 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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17381 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17382 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17383 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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17385 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17386 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17387 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17388 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17389 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17390 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17391 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17392 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17393 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF

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17394       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17395       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17396       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17397       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17398       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17399       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17400       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17401       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17402       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17403       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17404       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17405       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17406       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17407       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17408       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17409       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17410       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17411       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17412       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17413       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17414       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17415       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17416       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17417       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17418       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17419       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17420       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17421       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17422       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17423       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17424       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17425       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17426       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17427       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17428       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17429       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17430       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17431       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17432       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17433       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17434       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17435       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17436       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17437       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17438       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17439       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17440       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17441       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17442       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17443       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17444       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17445       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17446       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17447       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17448       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17449       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17450       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17451       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17452       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17453       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17454       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17455       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17456       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17457       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17458       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17459       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17460       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17461       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17462       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17463       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17464       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17465       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17466       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17467       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17468       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17469       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17470       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17471       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17472       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17473       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17474       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17475       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17476       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17477       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17478       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17479       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17480       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17481       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17482       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17483       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17484       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17485       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17486       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17487       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17488       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17489       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17490       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17491       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17492       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17493       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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17494 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17495 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17496 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17497 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17498 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17499 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17500 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17501 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17502 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17503 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17504 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17505 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17506 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17507 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17508 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17509 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17510 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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17512 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17513 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17514 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17515 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17516 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
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17526 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17529 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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17532 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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17536 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
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17538 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17574 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17600 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17601 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17602 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17603 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17604 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17605 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17606 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17607 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17608 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17609 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17610 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17611 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17612 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17613 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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17621 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17622 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17623 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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17634 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17641 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
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17681 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
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17698 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17699 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17700 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17701 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17702 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17703 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17704 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17705 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17706 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17707 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17708 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17709 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17710 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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17712 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
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17802 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17803 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17804 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17805 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17806 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17807 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17808 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17809 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17810 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
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17862 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17871 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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17873 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17874 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17876 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17877 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
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17879 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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17886 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
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17888 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17889 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17890 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
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17892 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17893 FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF

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17894       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17895       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17896       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17897       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17898       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
17899       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
17900       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
17901       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
17902       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
17903       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
17904       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
17905       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
17906       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
17907       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
17908       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
17909       FOGO/PERMVAR/1.35PP+1.4PERM+1.4EMPU+0.9ADIC+0.45ACID+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
17910       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17911       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17912       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17913       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17914       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17915       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17916       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17917       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17918       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17919       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17920       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17921       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
17922       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17923       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17924       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17925       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17926       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17927       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17928       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17929       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17930       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17931       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17932       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17933       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
17934       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17935       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17936       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17937       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17938       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17939       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17940       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17941       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17942       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17943       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17944       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17945       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
17946       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17947       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17948       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17949       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17950       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17951       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17952       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17953       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17954       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17955       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17956       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17957       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
17958       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17959       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17960       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17961       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17962       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17963       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17964       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17965       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17966       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17967       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17968       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17969       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
17970       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17971       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17972       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17973       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17974       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17975       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17976       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17977       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17978       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17979       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17980       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17981       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
17982       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17983       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17984       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17985       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17986       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17987       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
17988       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
17989       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
17990       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
17991       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
17992       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
17993       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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17994 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
17995 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
17996 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
17997 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
17998 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
17999 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18000 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18001 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18002 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18003 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18004 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18005 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18006 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18007 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18008 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18009 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18010 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18011 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18012 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18013 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18014 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18015 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18016 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18017 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18018 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18019 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18020 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18021 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18022 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18023 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18024 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18025 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18026 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18027 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18028 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18029 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18030 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18031 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18032 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18033 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18034 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18035 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18036 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18037 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18038 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18039 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18040 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18041 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18042 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18043 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18044 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18045 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18046 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18047 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18048 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18049 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18050 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18051 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18052 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18053 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18054 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18055 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18056 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18057 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18058 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18059 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18060 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18061 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18062 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18063 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18064 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18065 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18066 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18067 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18068 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18069 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18070 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18071 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18072 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18073 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18074 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18075 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18076 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18077 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18078 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18079 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18080 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18081 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18082 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18083 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18084 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18085 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18086 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18087 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18088 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18089 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18090 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18091 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18092 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18093 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF

18094 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18095 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18096 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18097 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18098 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18099 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18100 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18101 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18102 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18103 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18104 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18105 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18106 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18107 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18108 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18109 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18110 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18111 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18112 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18113 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18114 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18115 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18116 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18117 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18118 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18119 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18120 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18121 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18122 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18123 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18124 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18125 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18126 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18127 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18128 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18129 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18130 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18131 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18132 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18133 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18134 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18135 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18136 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18137 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18138 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18139 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18140 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18141 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18142 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18143 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18144 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18145 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18146 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18147 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18148 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18149 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18150 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18151 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18152 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18153 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18154 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18155 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18156 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18157 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18158 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18159 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18160 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18161 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18162 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18163 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18164 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18165 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18166 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18167 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18168 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18169 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18170 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18171 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18172 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18173 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18174 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18175 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18176 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18177 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18178 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18179 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18180 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18181 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18182 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18183 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18184 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18185 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18186 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18187 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18188 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18189 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18190 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18191 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18192 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18193 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF

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18194       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18195       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18196       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18197       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18198       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18199       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18200       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18201       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18202       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18203       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18204       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18205       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18206       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18207       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18208       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18209       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18210       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18211       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18212       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18213       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18214       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18215       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18216       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18217       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18218       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18219       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18220       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18221       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18222       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18223       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18224       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18225       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18226       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18227       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18228       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18229       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18230       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18231       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18232       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18233       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18234       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18235       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18236       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18237       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18238       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18239       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18240       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18241       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18242       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18243       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18244       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18245       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18246       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18247       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18248       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18249       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18250       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18251       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18252       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18253       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18254       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18255       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18256       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18257       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18258       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18259       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18260       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18261       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18262       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18263       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18264       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18265       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18266       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18267       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18268       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18269       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18270       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18271       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18272       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18273       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18274       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18275       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18276       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18277       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18278       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18279       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18280       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18281       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18282       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18283       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18284       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18285       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18286       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18287       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18288       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18289       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18290       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18291       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18292       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18293       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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18294       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18295       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18296       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18297       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18298       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18299       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18300       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18301       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18302       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18303       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18304       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18305       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18306       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18307       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18308       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18309       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18310       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18311       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18312       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18313       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18314       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18315       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18316       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18317       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18318       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18319       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18320       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18321       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18322       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18323       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18324       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18325       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18326       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18327       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18328       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18329       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18330       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18331       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18332       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18333       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18334       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18335       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18336       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18337       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18338       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18339       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18340       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18341       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18342       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18343       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18344       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18345       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18346       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18347       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18348       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18349       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18350       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18351       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18352       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18353       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18354       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18355       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18356       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18357       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18358       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18359       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18360       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18361       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18362       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18363       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18364       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18365       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18366       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18367       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18368       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18369       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18370       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18371       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18372       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18373       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18374       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18375       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18376       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18377       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18378       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18379       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18380       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18381       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18382       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18383       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18384       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18385       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18386       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18387       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18388       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18389       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18390       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18391       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18392       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18393       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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18394 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18395 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18396 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18397 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18398 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18399 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18400 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18401 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18402 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18403 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18404 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18405 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18406 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18407 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18408 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18409 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18410 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18411 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18412 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18413 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18414 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18415 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18416 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18417 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18418 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18419 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18420 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18421 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18422 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18423 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18424 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18425 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18426 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18427 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18428 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18429 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18430 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18431 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18432 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18433 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18434 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18435 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18436 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18437 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18438 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18439 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18440 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18441 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18442 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18443 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18444 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18445 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18446 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18447 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18448 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18449 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18450 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18451 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18452 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18453 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18454 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18455 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18456 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18457 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18458 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18459 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18460 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18461 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18462 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18463 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18464 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18465 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18466 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18467 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18468 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18469 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18470 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18471 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18472 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18473 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18474 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18475 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18476 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18477 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18478 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18479 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18480 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18481 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18482 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18483 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18484 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18485 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18486 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18487 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18488 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18489 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18490 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18491 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18492 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18493 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF

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18494       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18495       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18496       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18497       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18498       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18499       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18500       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18501       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18502       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18503       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18504       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18505       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18506       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18507       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18508       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18509       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18510       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18511       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18512       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18513       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18514       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18515       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18516       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18517       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18518       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18519       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18520       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18521       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18522       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18523       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18524       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18525       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18526       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18527       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18528       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18529       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18530       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18531       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18532       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18533       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18534       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18535       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18536       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18537       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18538       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18539       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18540       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18541       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18542       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18543       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18544       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18545       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18546       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18547       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18548       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18549       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18550       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18551       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18552       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18553       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18554       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18555       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18556       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18557       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18558       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18559       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18560       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18561       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18562       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18563       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18564       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18565       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18566       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18567       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18568       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18569       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18570       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18571       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18572       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18573       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18574       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18575       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18576       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18577       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18578       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18579       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18580       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18581       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18582       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18583       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18584       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18585       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18586       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18587       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18588       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18589       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18590       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18591       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18592       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18593       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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18594       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18595       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18596       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18597       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18598       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18599       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18600       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18601       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18602       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18603       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18604       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18605       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18606       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18607       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18608       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18609       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18610       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18611       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18612       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18613       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18614       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18615       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18616       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18617       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18618       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18619       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18620       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18621       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18622       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18623       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18624       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18625       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18626       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18627       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18628       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18629       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18630       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18631       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18632       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18633       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18634       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18635       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18636       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18637       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18638       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18639       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18640       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18641       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18642       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18643       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18644       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18645       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18646       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18647       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18648       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18649       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18650       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18651       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18652       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18653       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.5ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18654       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18655       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18656       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18657       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18658       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18659       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18660       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18661       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18662       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18663       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18664       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18665       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18666       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18667       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18668       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18669       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18670       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18671       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18672       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18673       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18674       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18675       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18676       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18677       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18678       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18679       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18680       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18681       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18682       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18683       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18684       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18685       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18686       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18687       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18688       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18689       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18690       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18691       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18692       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18693       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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18694       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18695       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18696       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18697       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18698       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18699       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18700       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18701       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18702       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18703       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18704       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18705       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18706       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18707       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18708       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18709       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18710       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18711       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18712       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18713       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18714       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18715       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18716       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18717       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18718       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18719       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18720       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18721       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18722       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18723       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18724       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18725       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18726       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18727       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18728       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18729       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18730       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18731       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18732       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18733       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18734       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18735       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18736       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18737       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18738       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18739       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18740       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18741       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18742       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18743       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18744       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18745       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18746       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18747       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18748       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18749       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18750       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18751       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18752       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18753       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18754       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18755       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18756       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18757       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18758       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18759       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18760       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18761       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18762       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18763       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18764       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18765       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18766       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18767       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18768       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18769       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18770       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18771       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18772       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18773       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18774       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18775       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18776       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18777       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18778       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18779       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18780       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18781       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18782       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18783       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18784       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18785       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18786       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18787       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18788       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18789       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18790       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18791       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18792       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18793       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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18794       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18795       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18796       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18797       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18798       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18799       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18800       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18801       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18802       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18803       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18804       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18805       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18806       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18807       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18808       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18809       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18810       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18811       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18812       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18813       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18814       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18815       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18816       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18817       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18818       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18819       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18820       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18821       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18822       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18823       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18824       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18825       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18826       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18827       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18828       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18829       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18830       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18831       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18832       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18833       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18834       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18835       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18836       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18837       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18838       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18839       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18840       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18841       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18842       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18843       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18844       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18845       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18846       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18847       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18848       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18849       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18850       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18851       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18852       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18853       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18854       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18855       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18856       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18857       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18858       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18859       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18860       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18861       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18862       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18863       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18864       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18865       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18866       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18867       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18868       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18869       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18870       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18871       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18872       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18873       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18874       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18875       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18876       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18877       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18878       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18879       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18880       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18881       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18882       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18883       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18884       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18885       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18886       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18887       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18888       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18889       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18890       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18891       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18892       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18893       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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18894       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18895       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18896       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18897       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18898       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18899       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18900       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18901       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18902       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18903       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18904       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18905       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18906       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18907       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18908       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18909       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18910       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18911       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18912       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18913       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18914       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18915       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18916       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18917       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18918       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18919       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18920       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18921       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18922       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18923       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18924       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18925       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18926       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18927       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18928       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18929       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18930       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18931       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18932       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18933       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18934       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18935       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18936       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18937       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18938       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18939       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18940       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18941       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18942       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18943       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18944       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18945       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18946       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18947       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18948       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18949       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18950       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18951       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18952       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18953       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18954       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18955       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18956       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18957       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18958       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18959       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18960       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18961       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18962       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18963       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18964       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18965       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18966       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18967       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18968       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18969       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18970       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18971       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18972       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18973       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18974       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18975       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18976       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18977       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18978       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18979       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18980       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18981       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
18982       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18983       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18984       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18985       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18986       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18987       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
18988       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
18989       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
18990       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
18991       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
18992       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
18993       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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18994       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
18995       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
18996       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
18997       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
18998       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
18999       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19000       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19001       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19002       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19003       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19004       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19005       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19006       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19007       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19008       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19009       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19010       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19011       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19012       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19013       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19014       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19015       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19016       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19017       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19018       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19019       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19020       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19021       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19022       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19023       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19024       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19025       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19026       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19027       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19028       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19029       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19030       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19031       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19032       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19033       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19034       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19035       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19036       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19037       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19038       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19039       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19040       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19041       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19042       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19043       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19044       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19045       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19046       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19047       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19048       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19049       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19050       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19051       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19052       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19053       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19054       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19055       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19056       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19057       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19058       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19059       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19060       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19061       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19062       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19063       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19064       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19065       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19066       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19067       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19068       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19069       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19070       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19071       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19072       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19073       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19074       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19075       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19076       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19077       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19078       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19079       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19080       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19081       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19082       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19083       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19084       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19085       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19086       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19087       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19088       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19089       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19090       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19091       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19092       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19093       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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19094       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19095       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19096       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19097       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19098       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19099       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19100       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19101       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19102       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19103       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19104       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19105       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19106       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19107       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19108       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19109       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19110       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19111       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19112       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19113       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19114       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19115       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19116       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19117       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19118       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19119       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19120       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19121       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19122       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19123       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19124       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19125       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19126       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19127       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19128       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19129       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19130       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19131       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19132       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19133       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19134       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19135       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19136       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19137       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19138       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19139       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19140       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19141       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19142       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19143       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19144       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19145       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19146       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19147       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19148       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19149       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19150       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19151       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19152       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19153       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19154       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19155       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19156       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19157       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19158       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19159       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19160       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19161       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19162       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19163       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19164       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19165       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19166       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19167       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19168       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19169       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19170       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19171       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19172       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19173       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19174       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19175       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19176       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19177       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19178       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19179       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19180       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19181       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19182       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19183       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19184       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19185       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19186       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19187       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19188       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19189       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19190       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19191       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19192       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19193       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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19194       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19195       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19196       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19197       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19198       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19199       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19200       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19201       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19202       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19203       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19204       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19205       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19206       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19207       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19208       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19209       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19210       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19211       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19212       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19213       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19214       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19215       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19216       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19217       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19218       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19219       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19220       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19221       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19222       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19223       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19224       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19225       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19226       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19227       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19228       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19229       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19230       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19231       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19232       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19233       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19234       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19235       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19236       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19237       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19238       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19239       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19240       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19241       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19242       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19243       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19244       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19245       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19246       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19247       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19248       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19249       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19250       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19251       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19252       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19253       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19254       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19255       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19256       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19257       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19258       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19259       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19260       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19261       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19262       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19263       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19264       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19265       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19266       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19267       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19268       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19269       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19270       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19271       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19272       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19273       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19274       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19275       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19276       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19277       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19278       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19279       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19280       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19281       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19282       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19283       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19284       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19285       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19286       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19287       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19288       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19289       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19290       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19291       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19292       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19293       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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19294       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19295       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19296       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19297       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19298       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19299       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19300       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19301       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19302       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19303       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19304       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19305       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19306       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19307       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19308       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19309       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19310       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19311       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19312       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19313       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19314       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19315       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19316       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19317       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19318       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19319       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19320       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19321       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19322       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19323       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19324       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19325       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19326       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19327       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19328       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19329       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19330       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19331       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19332       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19333       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19334       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19335       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19336       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19337       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19338       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19339       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19340       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19341       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19342       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19343       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19344       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19345       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19346       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19347       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19348       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19349       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19350       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19351       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19352       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19353       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19354       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19355       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19356       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19357       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19358       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19359       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19360       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19361       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19362       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19363       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19364       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19365       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19366       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19367       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19368       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19369       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19370       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19371       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19372       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19373       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19374       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19375       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19376       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19377       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19378       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19379       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19380       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19381       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19382       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19383       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19384       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19385       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19386       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19387       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19388       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19389       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19390       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19391       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19392       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19393       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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19394       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19395       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19396       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19397       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19398       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19399       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19400       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19401       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19402       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19403       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19404       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19405       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19406       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19407       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19408       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19409       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19410       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19411       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19412       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19413       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19414       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19415       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19416       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19417       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19418       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19419       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19420       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19421       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19422       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19423       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19424       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19425       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19426       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19427       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19428       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19429       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19430       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19431       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19432       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19433       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19434       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19435       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19436       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19437       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19438       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19439       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19440       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19441       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19442       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19443       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19444       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19445       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19446       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19447       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19448       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19449       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19450       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19451       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19452       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19453       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19454       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19455       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19456       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19457       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19458       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19459       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19460       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19461       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19462       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19463       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19464       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19465       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19466       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19467       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19468       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19469       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19470       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19471       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19472       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19473       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19474       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19475       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19476       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19477       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19478       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19479       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19480       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19481       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19482       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19483       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19484       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19485       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19486       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19487       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19488       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19489       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19490       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19491       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19492       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19493       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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19494       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19495       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19496       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19497       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19498       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19499       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19500       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19501       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19502       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19503       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19504       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19505       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19506       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19507       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19508       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19509       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19510       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19511       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19512       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19513       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19514       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19515       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19516       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19517       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19518       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19519       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19520       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19521       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19522       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19523       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19524       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19525       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19526       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19527       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19528       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19529       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19530       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19531       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19532       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19533       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19534       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19535       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19536       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19537       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19538       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19539       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19540       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19541       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19542       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19543       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19544       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19545       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19546       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19547       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19548       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19549       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19550       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19551       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19552       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19553       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19554       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19555       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19556       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19557       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19558       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19559       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19560       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19561       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19562       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19563       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19564       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19565       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19566       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19567       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19568       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19569       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19570       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19571       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19572       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19573       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19574       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19575       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19576       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19577       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19578       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19579       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19580       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19581       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19582       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19583       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19584       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19585       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19586       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19587       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19588       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19589       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19590       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19591       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19592       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19593       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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19594       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19595       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19596       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19597       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19598       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19599       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19600       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19601       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19602       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19603       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19604       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19605       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19606       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19607       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19608       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19609       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19610       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19611       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19612       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19613       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19614       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19615       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19616       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19617       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19618       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19619       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19620       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19621       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19622       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19623       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19624       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19625       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19626       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19627       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19628       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19629       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19630       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19631       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19632       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19633       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19634       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19635       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19636       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19637       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19638       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19639       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19640       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19641       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19642       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19643       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19644       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19645       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19646       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19647       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19648       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19649       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19650       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19651       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19652       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19653       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19654       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19655       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19656       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19657       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19658       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19659       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19660       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19661       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19662       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19663       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19664       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19665       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19666       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19667       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19668       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19669       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19670       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19671       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19672       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19673       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19674       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19675       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19676       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19677       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19678       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19679       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19680       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19681       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19682       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19683       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19684       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19685       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19686       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19687       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19688       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19689       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19690       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19691       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19692       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19693       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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19694       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19695       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19696       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19697       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19698       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19699       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19700       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19701       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19702       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19703       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19704       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19705       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19706       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19707       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19708       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19709       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19710       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19711       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19712       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19713       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19714       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19715       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19716       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19717       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19718       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19719       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19720       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19721       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19722       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19723       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19724       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19725       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19726       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19727       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19728       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19729       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19730       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19731       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19732       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19733       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19734       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19735       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19736       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19737       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19738       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19739       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19740       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19741       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19742       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19743       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19744       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19745       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19746       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19747       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19748       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19749       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19750       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19751       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19752       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19753       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19754       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19755       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19756       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19757       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19758       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19759       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19760       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19761       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19762       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19763       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19764       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19765       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19766       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19767       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19768       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19769       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19770       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19771       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19772       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19773       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19774       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19775       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19776       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19777       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19778       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19779       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19780       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19781       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19782       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19783       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19784       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19785       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19786       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19787       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19788       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19789       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19790       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19791       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19792       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19793       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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19794       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19795       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19796       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19797       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19798       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19799       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19800       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19801       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19802       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19803       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19804       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19805       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19806       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19807       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19808       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19809       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19810       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19811       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19812       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19813       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19814       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19815       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19816       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19817       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19818       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19819       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19820       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19821       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19822       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19823       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19824       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19825       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19826       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19827       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19828       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19829       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19830       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19831       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19832       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19833       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19834       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19835       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19836       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19837       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19838       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19839       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19840       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19841       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19842       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19843       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19844       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19845       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19846       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19847       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19848       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19849       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19850       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19851       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19852       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19853       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19854       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19855       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19856       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19857       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19858       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19859       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19860       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19861       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19862       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19863       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19864       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19865       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19866       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19867       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19868       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19869       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19870       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19871       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19872       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19873       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19874       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19875       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19876       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19877       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19878       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19879       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19880       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19881       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19882       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19883       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19884       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19885       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19886       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19887       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19888       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19889       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19890       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19891       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19892       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19893       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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19894       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19895       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19896       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19897       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19898       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19899       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19900       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19901       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19902       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19903       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19904       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19905       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19906       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19907       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19908       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19909       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19910       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19911       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19912       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19913       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19914       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19915       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19916       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19917       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19918       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19919       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19920       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19921       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19922       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19923       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19924       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19925       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19926       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19927       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19928       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19929       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19930       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19931       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19932       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19933       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19934       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19935       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19936       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19937       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19938       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19939       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19940       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19941       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19942       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19943       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19944       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19945       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19946       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19947       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19948       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19949       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19950       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19951       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19952       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19953       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19954       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19955       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19956       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19957       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19958       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19959       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19960       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19961       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19962       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19963       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19964       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19965       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19966       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19967       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19968       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19969       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19970       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19971       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19972       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19973       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19974       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19975       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19976       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19977       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19978       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19979       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19980       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19981       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
19982       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19983       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19984       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19985       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19986       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19987       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
19988       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
19989       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
19990       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
19991       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
19992       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
19993       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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19994       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
19995       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
19996       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
19997       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
19998       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
19999       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20000       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20001       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20002       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20003       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20004       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20005       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20006       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20007       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20008       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20009       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20010       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20011       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20012       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20013       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20014       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20015       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20016       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20017       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20018       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20019       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20020       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20021       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20022       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20023       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20024       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20025       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20026       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20027       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20028       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20029       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20030       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20031       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20032       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20033       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20034       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20035       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20036       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20037       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20038       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20039       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20040       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20041       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20042       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20043       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20044       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20045       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20046       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20047       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20048       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20049       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20050       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20051       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20052       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20053       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20054       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20055       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20056       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20057       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20058       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20059       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20060       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20061       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20062       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20063       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20064       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20065       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20066       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20067       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20068       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20069       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20070       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20071       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20072       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20073       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20074       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20075       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20076       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20077       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20078       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20079       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20080       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20081       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20082       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20083       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20084       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20085       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20086       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20087       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20088       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20089       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20090       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20091       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20092       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20093       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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20094       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20095       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20096       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20097       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20098       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20099       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20100       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20101       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20102       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20103       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20104       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20105       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20106       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20107       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20108       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20109       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20110       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20111       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20112       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20113       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20114       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20115       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20116       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20117       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20118       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20119       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20120       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20121       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20122       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20123       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20124       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20125       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20126       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20127       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20128       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20129       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20130       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20131       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20132       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20133       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20134       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20135       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20136       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20137       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20138       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20139       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20140       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20141       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20142       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20143       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20144       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20145       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20146       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20147       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20148       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20149       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20150       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20151       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20152       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20153       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20154       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20155       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20156       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20157       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20158       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20159       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20160       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20161       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20162       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20163       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20164       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20165       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20166       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20167       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20168       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20169       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20170       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20171       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20172       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20173       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20174       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20175       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20176       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20177       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20178       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20179       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20180       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20181       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20182       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20183       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20184       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20185       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20186       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20187       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20188       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20189       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20190       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20191       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20192       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20193       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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20194       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20195       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20196       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20197       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20198       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20199       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20200       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20201       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20202       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20203       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20204       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20205       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20206       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20207       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20208       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20209       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20210       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20211       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20212       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20213       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20214       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20215       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20216       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20217       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20218       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20219       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20220       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20221       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20222       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20223       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20224       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20225       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20226       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20227       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20228       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20229       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20230       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20231       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20232       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20233       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20234       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20235       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20236       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20237       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20238       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20239       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20240       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20241       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20242       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20243       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20244       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20245       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20246       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20247       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20248       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20249       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20250       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20251       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20252       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20253       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20254       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20255       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20256       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20257       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20258       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20259       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20260       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20261       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20262       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20263       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20264       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20265       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20266       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20267       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20268       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20269       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20270       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20271       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20272       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20273       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20274       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20275       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20276       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20277       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20278       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20279       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20280       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20281       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20282       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20283       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20284       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20285       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20286       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20287       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20288       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20289       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20290       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20291       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20292       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20293       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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20294       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20295       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20296       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20297       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20298       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20299       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20300       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20301       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20302       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20303       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20304       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20305       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20306       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20307       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20308       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20309       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20310       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20311       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20312       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20313       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20314       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20315       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20316       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20317       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20318       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20319       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20320       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20321       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20322       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20323       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20324       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20325       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20326       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20327       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20328       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20329       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20330       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20331       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20332       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20333       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20334       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20335       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20336       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20337       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20338       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20339       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20340       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20341       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20342       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20343       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20344       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20345       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20346       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20347       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20348       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20349       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20350       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20351       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20352       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20353       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20354       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20355       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20356       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20357       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20358       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20359       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20360       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20361       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20362       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20363       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20364       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20365       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20366       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20367       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20368       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20369       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20370       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20371       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20372       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20373       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20374       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20375       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20376       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20377       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20378       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20379       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20380       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20381       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20382       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20383       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20384       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20385       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20386       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20387       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20388       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20389       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20390       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20391       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20392       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20393       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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20394       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20395       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20396       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20397       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20398       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20399       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20400       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20401       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20402       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20403       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20404       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20405       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20406       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20407       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20408       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20409       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20410       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20411       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20412       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20413       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20414       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20415       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20416       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20417       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20418       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20419       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20420       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20421       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20422       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20423       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20424       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20425       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20426       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20427       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20428       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20429       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20430       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20431       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20432       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20433       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20434       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20435       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20436       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20437       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20438       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20439       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20440       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20441       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20442       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20443       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20444       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20445       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20446       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20447       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20448       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20449       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20450       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20451       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20452       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20453       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20454       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20455       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20456       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20457       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20458       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20459       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20460       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20461       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20462       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20463       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20464       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20465       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20466       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20467       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20468       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20469       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20470       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20471       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20472       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20473       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20474       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20475       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20476       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20477       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20478       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20479       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20480       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20481       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20482       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20483       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20484       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20485       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20486       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20487       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20488       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20489       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20490       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20491       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20492       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20493       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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20494       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20495       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20496       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20497       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20498       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20499       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20500       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20501       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20502       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20503       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20504       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20505       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20506       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20507       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20508       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20509       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20510       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20511       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20512       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20513       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20514       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20515       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20516       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20517       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20518       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20519       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20520       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20521       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20522       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20523       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20524       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20525       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20526       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20527       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20528       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20529       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20530       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20531       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20532       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20533       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20534       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20535       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20536       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20537       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20538       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20539       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20540       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20541       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20542       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20543       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20544       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20545       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20546       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20547       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20548       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20549       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20550       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20551       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20552       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20553       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20554       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20555       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20556       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20557       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20558       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20559       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20560       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20561       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20562       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20563       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20564       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20565       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20566       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20567       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20568       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20569       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20570       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20571       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20572       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20573       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20574       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20575       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20576       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20577       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20578       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20579       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20580       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20581       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20582       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20583       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20584       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20585       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20586       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20587       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20588       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20589       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20590       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20591       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20592       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20593       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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20594       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20595       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20596       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20597       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20598       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20599       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20600       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20601       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20602       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20603       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20604       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20605       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20606       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20607       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20608       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20609       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20610       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20611       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20612       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20613       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20614       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20615       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20616       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20617       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20618       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20619       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20620       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20621       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20622       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20623       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20624       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20625       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20626       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20627       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20628       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20629       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20630       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20631       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20632       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20633       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20634       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20635       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20636       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20637       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20638       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20639       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20640       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20641       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20642       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20643       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20644       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20645       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20646       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20647       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20648       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20649       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20650       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20651       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20652       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20653       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20654       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20655       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20656       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20657       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20658       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20659       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20660       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20661       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20662       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20663       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20664       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20665       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20666       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20667       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20668       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20669       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20670       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20671       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20672       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20673       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20674       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20675       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20676       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20677       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20678       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20679       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20680       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20681       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20682       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20683       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20684       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20685       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20686       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20687       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20688       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20689       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20690       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20691       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20692       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20693       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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20694       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20695       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20696       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20697       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20698       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20699       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20700       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20701       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20702       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20703       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20704       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20705       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20706       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20707       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20708       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20709       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20710       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20711       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20712       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20713       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20714       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20715       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20716       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20717       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20718       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20719       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20720       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20721       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20722       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20723       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20724       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20725       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20726       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20727       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20728       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20729       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20730       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20731       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20732       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20733       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20734       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20735       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20736       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20737       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20738       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20739       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20740       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20741       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20742       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20743       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20744       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20745       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20746       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20747       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20748       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20749       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20750       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20751       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20752       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20753       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20754       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20755       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20756       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20757       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20758       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20759       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20760       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20761       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20762       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20763       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20764       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20765       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20766       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20767       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20768       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20769       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20770       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20771       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20772       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20773       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20774       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20775       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20776       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20777       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20778       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20779       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20780       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20781       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20782       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20783       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20784       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20785       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20786       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20787       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20788       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20789       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20790       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20791       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20792       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20793       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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20794       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20795       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20796       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20797       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20798       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20799       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20800       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20801       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20802       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20803       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20804       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20805       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20806       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20807       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20808       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20809       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20810       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20811       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20812       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20813       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20814       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20815       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20816       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20817       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20818       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20819       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20820       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20821       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20822       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20823       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20824       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20825       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20826       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20827       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20828       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20829       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20830       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20831       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20832       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20833       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20834       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20835       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20836       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20837       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20838       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20839       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20840       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20841       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20842       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20843       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20844       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20845       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20846       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20847       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20848       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20849       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20850       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20851       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20852       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20853       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20854       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20855       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20856       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20857       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20858       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20859       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20860       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20861       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20862       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20863       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20864       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20865       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20866       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20867       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20868       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20869       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20870       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20871       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20872       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20873       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20874       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
20875       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
20876       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
20877       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
20878       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
20879       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
20880       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
20881       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
20882       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
20883       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
20884       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
20885       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
20886       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20887       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20888       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20889       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20890       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20891       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20892       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20893       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
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20894       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20895       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20896       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20897       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20898       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20899       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20900       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20901       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20902       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20903       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20904       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20905       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20906       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20907       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20908       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20909       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20910       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20911       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20912       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20913       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20914       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20915       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20916       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20917       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20918       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20919       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20920       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20921       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20922       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20923       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20924       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20925       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20926       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20927       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20928       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20929       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20930       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20931       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20932       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20933       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20934       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20935       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20936       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20937       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20938       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20939       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20940       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20941       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20942       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20943       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20944       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20945       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20946       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20947       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20948       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20949       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20950       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20951       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20952       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20953       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20954       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20955       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20956       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20957       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20958       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20959       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20960       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20961       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20962       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20963       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20964       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20965       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20966       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20967       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20968       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20969       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20970       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20971       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20972       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20973       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20974       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20975       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20976       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20977       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20978       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20979       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20980       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20981       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
20982       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20983       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20984       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20985       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20986       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20987       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
20988       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
20989       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
20990       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
20991       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
20992       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
20993       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
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20994       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
20995       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
20996       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
20997       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
20998       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
20999       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21000       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21001       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21002       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21003       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21004       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21005       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21006       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21007       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21008       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21009       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21010       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21011       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21012       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21013       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21014       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21015       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21016       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21017       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21018       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21019       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21020       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21021       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21022       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21023       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21024       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21025       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21026       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21027       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21028       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21029       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21030       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21031       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21032       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21033       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21034       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21035       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21036       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21037       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21038       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21039       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21040       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21041       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21042       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21043       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21044       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21045       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21046       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21047       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21048       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21049       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21050       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21051       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21052       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21053       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21054       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21055       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21056       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21057       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21058       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21059       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21060       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21061       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21062       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21063       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21064       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21065       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21066       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21067       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21068       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21069       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21070       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21071       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21072       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21073       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21074       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21075       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21076       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21077       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21078       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21079       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21080       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21081       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21082       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21083       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21084       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21085       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21086       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21087       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21088       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21089       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21090       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21091       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21092       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21093       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
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21094       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21095       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21096       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21097       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21098       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21099       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21100       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21101       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21102       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21103       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21104       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21105       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21106       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21107       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21108       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21109       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21110       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21111       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21112       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21113       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21114       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21115       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21116       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21117       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21118       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21119       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21120       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21121       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21122       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21123       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21124       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21125       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21126       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21127       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21128       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21129       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21130       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21131       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21132       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21133       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21134       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21135       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21136       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21137       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21138       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21139       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21140       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21141       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21142       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21143       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21144       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21145       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21146       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21147       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21148       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21149       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21150       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21151       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21152       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21153       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21154       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21155       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21156       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21157       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21158       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21159       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21160       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21161       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21162       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21163       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21164       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21165       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21166       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21167       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21168       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21169       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21170       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21171       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21172       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21173       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21174       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21175       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21176       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21177       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21178       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21179       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21180       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21181       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21182       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21183       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21184       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21185       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21186       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21187       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21188       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21189       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21190       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21191       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21192       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21193       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
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21194       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21195       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21196       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21197       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21198       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21199       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21200       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21201       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21202       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21203       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21204       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21205       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21206       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21207       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21208       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21209       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21210       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21211       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21212       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21213       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21214       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21215       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21216       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21217       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21218       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21219       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21220       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21221       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21222       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21223       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21224       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21225       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21226       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21227       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21228       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21229       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21230       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21231       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21232       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21233       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21234       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21235       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21236       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21237       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21238       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21239       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21240       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21241       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21242       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21243       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21244       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21245       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21246       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21247       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21248       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21249       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21250       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21251       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21252       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21253       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21254       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21255       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21256       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21257       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21258       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21259       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21260       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21261       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21262       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21263       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21264       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21265       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21266       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21267       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21268       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21269       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21270       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21271       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21272       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21273       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21274       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21275       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21276       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21277       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21278       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21279       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21280       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21281       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21282       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21283       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21284       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21285       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21286       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21287       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21288       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21289       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21290       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21291       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21292       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21293       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
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21294 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21295 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21296 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21297 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21298 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21299 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21300 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21301 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21302 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21303 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21304 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21305 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21306 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21307 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21308 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21309 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21310 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21311 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21312 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21313 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21314 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21315 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21316 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21317 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21318 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21319 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21320 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21321 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21322 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21323 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21324 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21325 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21326 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21327 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21328 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21329 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21330 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21331 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21332 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21333 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21334 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21335 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21336 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21337 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21338 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21339 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21340 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21341 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21342 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21343 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21344 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21345 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21346 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21347 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21348 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21349 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21350 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21351 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21352 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21353 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21354 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21355 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21356 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21357 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21358 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21359 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21360 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21361 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21362 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21363 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21364 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21365 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21366 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21367 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21368 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21369 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21370 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21371 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21372 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21373 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21374 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21375 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21376 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21377 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21378 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21379 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21380 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21381 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21382 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21383 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21384 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21385 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21386 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21387 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21388 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21389 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21390 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21391 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21392 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21393 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF

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21394       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21395       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21396       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21397       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21398       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21399       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21400       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21401       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21402       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21403       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21404       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21405       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21406       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21407       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21408       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21409       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21410       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21411       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21412       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21413       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21414       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21415       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21416       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21417       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21418       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21419       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21420       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21421       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21422       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21423       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21424       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21425       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21426       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21427       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21428       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21429       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21430       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21431       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21432       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21433       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21434       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21435       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21436       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21437       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21438       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21439       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21440       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21441       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21442       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21443       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21444       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21445       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21446       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21447       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21448       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21449       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21450       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21451       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21452       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21453       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21454       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21455       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21456       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21457       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21458       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21459       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21460       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21461       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21462       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21463       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21464       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21465       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21466       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21467       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21468       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21469       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21470       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21471       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21472       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21473       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21474       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21475       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21476       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21477       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21478       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21479       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21480       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21481       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21482       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21483       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21484       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21485       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21486       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21487       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21488       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21489       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21490       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21491       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21492       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21493       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
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21494       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21495       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21496       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21497       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21498       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21499       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21500       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21501       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21502       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21503       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21504       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21505       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21506       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21507       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21508       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21509       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21510       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21511       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21512       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21513       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21514       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21515       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21516       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21517       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21518       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21519       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21520       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21521       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21522       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21523       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21524       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21525       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21526       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21527       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21528       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21529       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21530       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21531       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21532       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21533       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21534       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21535       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21536       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21537       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21538       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21539       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21540       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21541       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21542       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21543       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21544       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21545       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21546       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21547       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21548       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21549       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21550       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21551       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21552       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21553       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21554       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21555       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21556       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21557       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21558       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21559       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21560       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21561       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21562       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21563       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21564       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21565       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21566       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21567       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21568       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21569       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21570       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21571       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21572       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21573       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21574       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21575       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21576       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21577       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21578       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21579       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21580       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21581       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21582       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21583       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21584       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21585       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21586       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21587       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21588       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21589       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21590       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21591       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21592       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21593       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
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21594       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21595       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21596       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21597       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21598       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21599       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21600       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21601       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21602       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21603       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21604       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21605       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21606       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21607       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21608       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21609       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21610       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21611       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21612       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21613       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21614       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21615       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21616       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21617       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21618       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
21619       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
21620       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
21621       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
21622       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
21623       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
21624       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
21625       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
21626       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
21627       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
21628       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
21629       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
21630       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21631       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21632       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21633       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21634       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21635       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21636       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21637       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21638       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21639       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21640       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21641       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21642       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21643       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21644       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21645       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21646       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21647       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21648       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21649       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21650       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21651       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21652       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21653       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21654       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21655       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21656       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21657       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21658       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21659       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21660       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21661       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21662       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21663       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21664       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21665       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21666       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21667       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21668       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21669       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21670       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21671       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21672       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21673       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21674       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21675       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21676       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21677       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21678       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21679       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21680       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21681       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21682       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21683       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21684       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21685       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21686       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21687       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21688       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21689       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21690       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21691       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21692       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21693       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
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21694       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21695       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21696       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21697       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21698       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21699       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21700       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21701       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21702       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21703       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21704       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21705       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21706       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21707       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21708       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21709       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21710       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21711       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21712       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21713       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21714       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21715       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21716       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21717       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21718       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21719       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21720       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21721       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21722       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21723       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21724       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21725       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21726       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21727       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21728       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21729       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21730       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21731       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21732       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21733       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21734       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21735       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21736       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21737       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21738       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21739       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21740       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21741       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21742       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21743       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21744       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21745       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21746       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21747       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21748       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21749       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21750       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21751       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21752       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21753       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21754       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21755       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21756       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21757       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21758       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21759       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21760       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21761       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21762       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21763       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21764       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21765       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21766       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21767       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21768       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21769       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21770       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21771       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21772       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21773       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21774       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21775       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21776       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21777       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21778       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21779       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21780       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21781       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21782       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21783       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21784       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21785       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21786       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21787       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21788       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21789       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21790       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21791       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21792       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21793       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
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21794       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21795       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21796       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21797       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21798       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21799       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21800       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21801       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21802       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21803       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21804       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21805       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21806       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21807       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21808       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21809       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21810       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21811       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21812       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21813       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21814       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21815       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21816       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21817       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21818       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21819       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21820       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21821       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21822       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21823       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21824       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21825       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21826       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21827       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21828       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21829       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21830       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21831       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21832       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21833       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21834       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21835       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21836       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21837       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21838       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21839       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21840       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21841       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21842       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21843       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21844       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21845       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21846       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21847       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21848       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21849       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21850       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21851       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21852       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21853       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21854       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21855       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21856       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21857       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21858       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21859       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21860       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21861       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21862       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21863       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21864       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21865       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21866       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21867       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21868       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21869       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21870       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21871       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21872       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21873       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21874       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21875       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21876       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21877       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21878       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21879       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21880       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21881       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21882       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21883       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21884       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21885       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21886       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21887       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21888       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21889       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21890       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21891       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21892       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21893       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
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21894       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21895       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21896       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21897       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21898       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21899       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21900       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21901       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21902       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21903       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21904       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21905       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21906       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21907       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21908       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21909       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21910       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21911       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21912       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21913       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21914       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21915       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21916       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21917       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21918       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21919       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21920       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21921       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21922       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21923       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21924       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21925       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21926       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21927       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21928       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21929       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21930       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21931       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21932       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21933       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21934       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21935       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21936       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21937       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21938       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21939       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21940       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21941       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21942       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21943       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21944       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21945       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21946       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21947       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21948       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21949       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21950       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21951       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21952       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21953       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21954       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21955       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21956       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21957       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21958       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21959       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21960       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21961       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21962       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21963       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21964       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21965       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21966       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21967       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21968       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21969       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21970       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21971       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21972       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21973       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21974       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21975       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21976       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21977       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21978       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21979       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21980       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21981       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
21982       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21983       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21984       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21985       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21986       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21987       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
21988       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
21989       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
21990       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
21991       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
21992       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
21993       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
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21994       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
21995       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
21996       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
21997       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
21998       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
21999       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22000       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22001       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22002       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22003       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22004       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22005       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22006       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22007       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22008       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22009       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22010       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22011       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22012       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22013       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22014       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22015       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22016       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22017       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22018       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22019       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22020       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22021       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22022       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22023       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22024       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22025       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22026       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22027       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22028       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22029       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22030       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22031       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22032       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22033       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22034       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22035       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22036       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22037       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22038       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22039       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22040       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22041       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22042       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22043       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22044       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22045       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22046       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22047       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22048       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22049       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22050       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22051       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22052       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22053       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22054       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22055       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22056       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22057       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22058       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22059       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22060       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22061       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22062       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22063       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22064       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22065       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22066       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22067       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22068       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22069       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22070       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22071       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22072       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22073       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22074       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22075       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22076       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22077       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22078       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22079       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22080       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22081       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22082       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22083       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22084       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22085       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22086       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22087       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22088       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22089       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22090       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22091       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22092       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22093       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
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22094 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22095 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22096 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22097 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22098 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22099 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22100 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22101 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22102 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22103 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22104 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22105 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22106 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22107 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22108 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22109 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22110 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22111 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22112 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22113 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22114 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22115 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22116 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22117 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22118 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22119 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22120 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22121 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22122 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22123 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22124 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22125 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22126 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22127 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22128 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22129 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22130 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22131 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22132 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22133 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22134 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22135 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22136 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22137 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22138 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22139 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22140 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22141 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22142 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22143 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22144 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22145 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22146 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22147 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22148 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22149 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22150 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22151 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22152 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22153 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22154 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22155 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22156 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22157 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22158 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22159 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22160 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22161 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22162 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22163 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22164 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22165 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22166 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22167 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22168 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22169 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22170 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22171 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22172 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22173 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22174 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22175 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22176 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22177 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22178 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22179 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22180 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22181 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22182 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22183 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22184 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22185 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22186 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22187 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22188 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22189 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22190 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22191 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22192 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22193 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF

22194 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22195 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22196 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22197 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22198 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22199 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22200 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22201 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22202 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22203 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22204 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22205 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22206 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22207 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22208 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22209 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22210 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22211 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22212 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22213 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22214 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22215 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22216 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22217 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22218 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22219 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22220 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22221 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22222 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22223 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22224 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22225 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22226 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22227 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22228 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22229 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22230 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22231 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22232 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22233 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22234 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22235 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22236 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22237 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22238 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22239 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22240 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22241 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22242 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22243 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22244 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22245 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22246 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22247 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22248 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22249 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22250 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22251 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22252 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22253 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22254 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22255 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22256 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22257 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22258 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22259 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22260 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22261 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22262 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22263 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22264 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22265 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22266 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22267 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22268 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22269 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22270 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22271 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22272 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22273 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22274 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22275 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22276 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22277 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22278 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22279 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22280 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22281 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22282 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22283 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22284 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22285 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22286 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22287 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22288 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22289 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22290 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22291 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22292 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22293 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF

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22294       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22295       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22296       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22297       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22298       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22299       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22300       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22301       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22302       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22303       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22304       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22305       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22306       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22307       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22308       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22309       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22310       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22311       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22312       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22313       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22314       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22315       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22316       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22317       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22318       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22319       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22320       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22321       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22322       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22323       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22324       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22325       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22326       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22327       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22328       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22329       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22330       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22331       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22332       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22333       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22334       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22335       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22336       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22337       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22338       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22339       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22340       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22341       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22342       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22343       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22344       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22345       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22346       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22347       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22348       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22349       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22350       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22351       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22352       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22353       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22354       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22355       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22356       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22357       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22358       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22359       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22360       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22361       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22362       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
22363       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
22364       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
22365       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
22366       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
22367       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
22368       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
22369       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
22370       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
22371       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
22372       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
22373       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
22374       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22375       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22376       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22377       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22378       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22379       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22380       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22381       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22382       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22383       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22384       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22385       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22386       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22387       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22388       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22389       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22390       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22391       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22392       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22393       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
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22394       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22395       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22396       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22397       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22398       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22399       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22400       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22401       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22402       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22403       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22404       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22405       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22406       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22407       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22408       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22409       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22410       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22411       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22412       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22413       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22414       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22415       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22416       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22417       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22418       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22419       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22420       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22421       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22422       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22423       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22424       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22425       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22426       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22427       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22428       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22429       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22430       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22431       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22432       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22433       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22434       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22435       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22436       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22437       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22438       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22439       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22440       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22441       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22442       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22443       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22444       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22445       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22446       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22447       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22448       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22449       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22450       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22451       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22452       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22453       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22454       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22455       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22456       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22457       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22458       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22459       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22460       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22461       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22462       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22463       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22464       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22465       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22466       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22467       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22468       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22469       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22470       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22471       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22472       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22473       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22474       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22475       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22476       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22477       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22478       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22479       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22480       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22481       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22482       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22483       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22484       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22485       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22486       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22487       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22488       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22489       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22490       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22491       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22492       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22493       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
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22494       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22495       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22496       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22497       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22498       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22499       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22500       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22501       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22502       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22503       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22504       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22505       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22506       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22507       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22508       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22509       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22510       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22511       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22512       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22513       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22514       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22515       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22516       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22517       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22518       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22519       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22520       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22521       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22522       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22523       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22524       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22525       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22526       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22527       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22528       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22529       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22530       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22531       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22532       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22533       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22534       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22535       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22536       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22537       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22538       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22539       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22540       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22541       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22542       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22543       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22544       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22545       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22546       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22547       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22548       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22549       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22550       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22551       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22552       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22553       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22554       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22555       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22556       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22557       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22558       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22559       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22560       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22561       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22562       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22563       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22564       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22565       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22566       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22567       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22568       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22569       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22570       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22571       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22572       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22573       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22574       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22575       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22576       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22577       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22578       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22579       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22580       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22581       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22582       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22583       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22584       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22585       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22586       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22587       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22588       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22589       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22590       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22591       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22592       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22593       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
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22594 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22595 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22596 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22597 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22598 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22599 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22600 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22601 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22602 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22603 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22604 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22605 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22606 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22607 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22608 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22609 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22610 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22611 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22612 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22613 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22614 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22615 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22616 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22617 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22618 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22619 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22620 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22621 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22622 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22623 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22624 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22625 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22626 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22627 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22628 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22629 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22630 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22631 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22632 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22633 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22634 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22635 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22636 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22637 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22638 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22639 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22640 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22641 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22642 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22643 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22644 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22645 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22646 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22647 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22648 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22649 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22650 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22651 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22652 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22653 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22654 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22655 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22656 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22657 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22658 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22659 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22660 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22661 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22662 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22663 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22664 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22665 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22666 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22667 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22668 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22669 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22670 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22671 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22672 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22673 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22674 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22675 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22676 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22677 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22678 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22679 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22680 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22681 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22682 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22683 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22684 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22685 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22686 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22687 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22688 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22689 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22690 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22691 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22692 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22693 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF

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22694       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22695       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22696       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22697       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22698       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22699       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22700       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22701       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22702       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22703       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22704       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22705       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22706       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22707       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22708       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22709       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22710       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22711       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22712       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22713       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22714       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22715       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22716       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22717       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22718       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22719       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22720       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22721       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22722       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22723       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22724       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22725       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22726       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22727       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22728       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22729       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22730       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22731       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22732       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22733       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22734       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22735       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22736       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22737       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22738       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22739       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22740       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22741       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22742       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22743       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22744       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22745       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22746       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22747       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22748       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22749       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22750       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22751       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22752       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22753       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22754       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22755       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22756       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22757       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22758       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22759       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22760       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22761       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22762       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22763       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22764       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22765       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22766       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22767       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22768       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22769       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22770       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22771       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22772       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22773       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22774       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22775       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22776       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22777       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22778       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22779       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22780       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22781       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22782       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22783       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22784       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22785       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22786       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22787       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22788       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22789       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22790       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22791       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22792       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22793       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
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22794       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22795       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22796       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22797       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22798       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22799       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22800       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22801       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22802       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22803       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22804       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22805       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22806       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22807       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22808       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22809       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22810       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22811       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22812       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22813       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22814       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22815       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22816       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22817       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22818       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22819       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22820       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22821       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22822       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22823       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22824       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22825       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22826       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22827       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22828       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22829       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22830       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22831       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22832       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22833       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22834       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22835       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22836       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22837       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22838       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22839       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22840       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22841       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22842       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22843       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22844       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22845       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22846       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22847       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22848       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22849       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22850       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22851       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22852       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22853       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22854       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22855       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22856       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22857       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22858       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22859       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22860       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22861       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22862       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22863       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22864       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22865       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22866       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22867       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22868       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22869       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22870       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22871       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22872       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22873       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22874       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22875       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22876       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22877       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22878       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22879       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22880       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22881       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22882       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22883       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22884       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22885       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22886       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22887       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22888       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22889       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22890       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22891       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22892       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22893       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
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22894 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22895 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22896 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22897 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22898 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22899 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22900 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22901 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22902 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22903 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22904 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22905 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22906 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22907 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22908 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22909 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22910 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22911 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22912 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22913 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22914 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22915 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22916 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22917 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22918 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22919 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22920 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22921 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22922 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22923 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22924 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22925 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22926 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22927 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22928 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22929 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22930 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22931 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22932 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22933 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22934 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22935 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22936 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22937 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22938 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22939 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22940 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22941 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22942 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22943 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22944 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22945 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22946 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22947 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22948 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22949 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22950 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22951 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22952 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22953 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22954 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22955 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22956 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22957 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22958 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22959 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22960 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22961 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22962 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22963 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22964 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22965 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22966 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22967 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22968 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22969 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22970 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22971 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22972 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22973 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22974 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22975 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22976 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22977 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22978 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22979 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22980 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22981 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
22982 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22983 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22984 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22985 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22986 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22987 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
22988 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
22989 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
22990 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
22991 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
22992 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
22993 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF

22994 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
22995 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
22996 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
22997 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
22998 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
22999 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23000 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23001 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23002 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23003 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23004 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23005 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23006 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23007 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23008 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23009 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23010 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23011 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23012 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23013 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23014 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23015 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23016 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23017 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23018 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23019 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23020 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23021 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23022 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23023 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23024 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23025 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23026 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23027 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23028 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23029 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23030 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23031 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23032 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23033 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23034 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23035 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23036 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23037 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23038 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23039 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23040 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23041 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23042 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23043 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23044 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23045 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23046 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23047 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23048 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23049 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23050 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23051 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23052 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23053 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23054 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23055 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23056 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23057 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23058 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23059 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23060 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23061 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23062 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23063 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23064 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23065 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23066 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23067 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23068 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23069 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23070 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23071 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23072 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23073 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23074 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23075 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23076 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23077 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23078 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23079 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23080 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23081 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23082 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23083 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23084 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23085 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23086 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23087 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23088 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23089 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23090 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23091 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23092 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23093 ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF

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23094       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23095       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23096       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23097       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23098       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23099       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23100       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23101       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23102       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23103       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23104       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23105       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23106       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
23107       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
23108       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
23109       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
23110       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
23111       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
23112       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
23113       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
23114       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
23115       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
23116       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
23117       ELS/CFREQ/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
23118       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23119       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23120       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23121       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23122       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23123       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23124       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23125       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23126       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23127       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23128       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23129       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23130       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23131       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23132       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23133       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23134       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23135       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23136       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23137       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23138       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23139       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23140       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23141       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23142       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23143       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23144       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23145       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23146       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23147       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23148       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23149       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23150       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23151       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23152       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23153       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23154       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23155       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23156       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23157       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23158       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23159       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23160       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23161       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23162       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23163       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23164       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23165       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23166       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23167       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23168       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23169       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23170       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23171       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23172       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23173       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23174       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23175       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23176       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23177       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23178       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23179       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23180       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23181       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23182       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23183       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23184       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23185       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23186       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23187       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23188       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23189       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23190       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23191       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23192       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23193       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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23194       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23195       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23196       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23197       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23198       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23199       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23200       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23201       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23202       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23203       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23204       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23205       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23206       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23207       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23208       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23209       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23210       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23211       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23212       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23213       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23214       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23215       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23216       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23217       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23218       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23219       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23220       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23221       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23222       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23223       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23224       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23225       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23226       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23227       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23228       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23229       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23230       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23231       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23232       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23233       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23234       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23235       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23236       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23237       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23238       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23239       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23240       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23241       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23242       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23243       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23244       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23245       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23246       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23247       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23248       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23249       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23250       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23251       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23252       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23253       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23254       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23255       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23256       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23257       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23258       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23259       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23260       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23261       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23262       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23263       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23264       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23265       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23266       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23267       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23268       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23269       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23270       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23271       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23272       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23273       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23274       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23275       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23276       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23277       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23278       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23279       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23280       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23281       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23282       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23283       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23284       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23285       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23286       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23287       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23288       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23289       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23290       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23291       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23292       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23293       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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23294       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23295       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23296       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23297       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23298       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23299       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23300       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23301       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23302       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23303       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23304       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23305       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23306       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23307       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23308       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23309       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23310       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23311       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23312       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23313       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23314       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23315       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23316       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23317       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23318       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23319       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23320       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23321       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23322       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23323       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23324       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23325       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23326       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23327       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23328       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23329       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23330       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23331       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23332       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23333       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23334       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23335       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23336       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23337       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23338       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23339       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23340       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23341       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23342       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23343       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23344       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23345       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23346       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23347       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23348       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23349       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23350       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23351       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23352       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23353       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23354       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23355       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23356       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23357       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23358       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23359       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23360       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23361       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23362       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23363       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23364       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23365       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23366       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23367       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23368       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23369       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23370       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23371       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23372       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23373       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23374       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23375       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23376       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23377       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23378       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23379       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23380       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23381       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23382       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23383       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23384       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23385       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23386       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23387       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23388       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23389       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23390       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23391       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23392       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23393       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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23394       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23395       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23396       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23397       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23398       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23399       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23400       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23401       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23402       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23403       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23404       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23405       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23406       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23407       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23408       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23409       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23410       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23411       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23412       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23413       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23414       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23415       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23416       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23417       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23418       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23419       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23420       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23421       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23422       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23423       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23424       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23425       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23426       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23427       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23428       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23429       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23430       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23431       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23432       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23433       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23434       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23435       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23436       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23437       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23438       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23439       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23440       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23441       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23442       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23443       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23444       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23445       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23446       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23447       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23448       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23449       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23450       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23451       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23452       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23453       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23454       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23455       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23456       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23457       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23458       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23459       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23460       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23461       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23462       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23463       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23464       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23465       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23466       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23467       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23468       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23469       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23470       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23471       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23472       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23473       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23474       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23475       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23476       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23477       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23478       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23479       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23480       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23481       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23482       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23483       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23484       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23485       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23486       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23487       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23488       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23489       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23490       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23491       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23492       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23493       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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23494       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23495       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23496       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23497       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23498       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23499       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23500       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23501       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23502       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23503       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23504       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23505       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23506       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23507       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23508       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23509       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23510       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23511       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23512       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23513       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23514       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23515       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23516       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23517       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23518       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23519       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23520       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23521       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23522       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23523       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23524       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23525       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23526       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23527       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23528       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23529       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23530       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23531       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23532       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23533       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23534       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23535       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23536       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23537       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23538       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23539       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23540       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23541       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23542       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23543       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23544       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23545       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23546       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23547       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23548       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23549       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23550       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23551       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23552       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23553       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23554       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23555       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23556       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23557       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23558       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23559       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23560       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23561       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23562       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23563       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23564       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23565       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23566       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23567       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23568       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23569       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23570       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23571       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23572       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23573       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23574       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23575       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23576       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23577       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23578       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23579       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23580       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23581       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23582       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23583       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23584       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23585       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23586       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23587       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23588       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23589       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23590       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23591       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23592       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23593       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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23594       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23595       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23596       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23597       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23598       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23599       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23600       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23601       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23602       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23603       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23604       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23605       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23606       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23607       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23608       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23609       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23610       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23611       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23612       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23613       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23614       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23615       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23616       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23617       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23618       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23619       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23620       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23621       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23622       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23623       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23624       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23625       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23626       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23627       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23628       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23629       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23630       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23631       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23632       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23633       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23634       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23635       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23636       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23637       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23638       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23639       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23640       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23641       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23642       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23643       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23644       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23645       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23646       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23647       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23648       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23649       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23650       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23651       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23652       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23653       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23654       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23655       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23656       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23657       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23658       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23659       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23660       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23661       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23662       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23663       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23664       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23665       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23666       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23667       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23668       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23669       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23670       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23671       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23672       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23673       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23674       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23675       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23676       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23677       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23678       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23679       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23680       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23681       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23682       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23683       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23684       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23685       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23686       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23687       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23688       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23689       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23690       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23691       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23692       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23693       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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23694       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23695       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23696       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23697       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23698       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23699       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23700       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23701       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23702       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23703       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23704       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23705       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23706       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23707       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23708       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23709       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23710       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23711       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23712       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23713       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23714       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23715       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23716       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23717       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23718       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23719       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23720       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23721       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23722       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23723       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23724       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23725       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23726       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23727       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23728       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23729       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23730       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23731       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23732       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23733       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23734       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23735       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23736       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23737       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23738       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23739       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23740       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23741       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23742       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23743       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23744       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23745       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23746       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23747       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23748       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23749       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23750       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23751       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23752       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23753       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23754       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23755       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23756       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23757       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23758       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23759       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23760       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23761       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23762       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23763       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23764       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23765       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23766       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23767       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23768       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23769       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23770       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23771       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23772       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23773       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23774       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23775       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23776       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23777       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23778       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23779       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23780       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23781       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23782       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23783       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23784       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23785       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23786       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23787       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23788       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23789       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23790       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23791       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23792       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23793       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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23794       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23795       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23796       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23797       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23798       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23799       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23800       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23801       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23802       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23803       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23804       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23805       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23806       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23807       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23808       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23809       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23810       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23811       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23812       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23813       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23814       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23815       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23816       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23817       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23818       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23819       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23820       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23821       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23822       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23823       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23824       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23825       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23826       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23827       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23828       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23829       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23830       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23831       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23832       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23833       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23834       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23835       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23836       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23837       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23838       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23839       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23840       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23841       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23842       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23843       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23844       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23845       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23846       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23847       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23848       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23849       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23850       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23851       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23852       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23853       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23854       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23855       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23856       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23857       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23858       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23859       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23860       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23861       ELS/CQPERM/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23862       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23863       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23864       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23865       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23866       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23867       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23868       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23869       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23870       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23871       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23872       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23873       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23874       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23875       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23876       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23877       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23878       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23879       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23880       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23881       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23882       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23883       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23884       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23885       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23886       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23887       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23888       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23889       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23890       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23891       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23892       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23893       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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23894       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23895       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23896       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23897       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23898       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23899       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23900       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23901       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23902       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23903       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23904       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23905       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23906       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23907       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23908       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23909       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23910       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23911       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23912       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23913       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23914       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23915       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23916       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23917       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23918       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23919       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23920       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23921       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23922       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23923       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23924       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23925       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23926       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23927       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23928       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23929       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23930       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23931       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23932       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23933       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23934       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23935       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23936       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23937       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23938       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23939       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23940       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23941       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23942       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23943       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23944       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23945       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23946       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23947       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23948       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23949       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23950       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23951       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23952       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23953       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23954       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23955       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23956       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23957       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23958       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23959       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23960       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23961       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23962       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23963       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23964       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23965       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23966       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23967       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23968       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23969       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23970       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23971       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23972       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23973       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23974       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23975       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23976       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23977       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23978       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23979       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23980       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23981       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
23982       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23983       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23984       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23985       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23986       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23987       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
23988       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
23989       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
23990       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
23991       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
23992       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
23993       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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23994       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
23995       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
23996       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
23997       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
23998       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
23999       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24000       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24001       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24002       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24003       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24004       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24005       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24006       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24007       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24008       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24009       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24010       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24011       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24012       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24013       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24014       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24015       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24016       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24017       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24018       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24019       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24020       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24021       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24022       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24023       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24024       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24025       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24026       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24027       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24028       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24029       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24030       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24031       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24032       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24033       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24034       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24035       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24036       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24037       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24038       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24039       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24040       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24041       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24042       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24043       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24044       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24045       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24046       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24047       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24048       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24049       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24050       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24051       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24052       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24053       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24054       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24055       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24056       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24057       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24058       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24059       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24060       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24061       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24062       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24063       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24064       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24065       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24066       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24067       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24068       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24069       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24070       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24071       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24072       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24073       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24074       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24075       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24076       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24077       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24078       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24079       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24080       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24081       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24082       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24083       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24084       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24085       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24086       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24087       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24088       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24089       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24090       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24091       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24092       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24093       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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24094       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24095       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24096       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24097       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24098       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24099       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24100       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24101       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24102       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24103       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24104       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24105       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24106       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24107       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24108       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24109       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24110       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24111       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24112       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24113       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24114       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24115       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24116       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24117       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24118       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24119       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24120       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24121       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24122       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24123       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24124       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24125       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24126       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24127       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24128       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24129       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24130       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24131       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24132       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24133       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24134       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24135       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24136       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24137       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24138       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24139       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24140       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24141       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24142       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24143       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24144       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24145       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24146       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24147       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24148       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24149       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24150       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24151       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24152       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24153       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24154       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24155       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24156       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24157       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24158       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24159       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24160       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24161       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24162       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24163       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24164       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24165       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24166       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24167       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24168       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24169       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24170       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24171       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24172       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24173       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24174       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24175       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24176       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24177       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24178       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24179       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24180       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24181       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24182       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24183       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24184       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24185       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24186       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24187       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24188       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24189       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24190       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24191       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24192       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24193       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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24194       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24195       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24196       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24197       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24198       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24199       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24200       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24201       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24202       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24203       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24204       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24205       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24206       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24207       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24208       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24209       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24210       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24211       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24212       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24213       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24214       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24215       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24216       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24217       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24218       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24219       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24220       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24221       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24222       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24223       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24224       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24225       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24226       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24227       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24228       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24229       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24230       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24231       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24232       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24233       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24234       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24235       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24236       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24237       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24238       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24239       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24240       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24241       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24242       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24243       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24244       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24245       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24246       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24247       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24248       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24249       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24250       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24251       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24252       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24253       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24254       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24255       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24256       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24257       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24258       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24259       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24260       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24261       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24262       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24263       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24264       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24265       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24266       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24267       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24268       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24269       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24270       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24271       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24272       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24273       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24274       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24275       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24276       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24277       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24278       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24279       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24280       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24281       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24282       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24283       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24284       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24285       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24286       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24287       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24288       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24289       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24290       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24291       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24292       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24293       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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24294       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24295       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24296       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24297       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24298       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24299       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24300       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24301       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24302       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24303       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24304       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24305       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24306       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24307       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24308       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24309       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24310       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24311       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24312       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24313       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24314       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24315       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24316       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24317       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24318       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24319       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24320       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24321       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24322       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24323       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24324       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24325       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24326       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24327       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24328       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24329       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24330       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24331       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24332       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24333       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24334       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24335       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24336       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24337       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24338       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24339       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24340       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24341       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24342       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24343       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24344       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24345       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24346       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24347       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24348       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24349       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24350       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24351       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24352       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24353       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24354       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24355       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24356       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24357       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24358       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24359       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24360       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24361       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24362       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24363       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24364       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24365       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24366       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24367       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24368       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24369       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24370       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24371       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24372       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24373       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24374       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24375       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24376       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24377       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24378       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24379       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24380       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24381       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24382       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24383       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24384       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24385       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24386       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24387       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24388       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24389       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24390       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24391       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24392       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24393       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
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24394       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24395       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24396       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24397       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24398       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24399       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24400       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24401       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24402       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24403       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24404       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24405       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24406       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24407       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24408       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24409       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24410       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24411       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24412       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24413       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24414       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24415       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24416       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24417       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24418       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24419       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24420       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24421       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24422       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24423       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24424       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24425       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24426       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24427       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24428       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24429       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24430       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24431       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24432       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24433       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24434       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24435       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24436       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24437       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24438       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24439       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24440       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24441       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24442       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24443       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24444       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24445       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24446       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24447       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24448       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24449       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24450       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24451       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24452       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24453       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24454       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24455       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24456       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24457       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24458       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24459       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24460       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24461       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24462       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24463       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24464       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24465       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24466       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24467       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24468       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24469       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24470       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24471       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24472       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24473       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24474       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24475       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24476       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24477       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24478       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24479       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24480       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24481       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24482       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24483       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24484       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24485       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24486       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24487       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24488       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24489       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24490       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24491       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24492       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24493       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
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24494       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24495       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24496       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24497       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24498       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24499       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24500       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24501       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24502       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24503       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24504       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24505       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24506       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24507       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24508       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24509       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24510       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24511       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24512       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24513       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24514       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24515       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24516       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24517       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24518       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24519       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24520       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24521       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24522       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24523       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24524       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24525       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24526       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24527       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24528       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24529       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24530       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24531       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24532       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24533       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24534       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24535       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24536       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24537       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24538       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24539       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24540       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24541       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24542       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24543       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24544       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24545       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24546       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24547       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24548       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24549       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24550       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24551       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24552       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24553       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24554       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24555       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24556       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24557       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24558       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24559       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24560       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24561       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24562       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24563       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24564       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24565       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24566       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24567       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24568       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24569       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24570       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24571       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24572       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24573       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24574       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24575       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24576       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24577       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24578       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24579       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24580       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24581       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24582       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24583       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24584       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24585       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24586       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24587       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24588       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24589       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24590       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24591       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24592       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24593       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
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24594       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
24595       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
24596       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
24597       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
24598       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
24599       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
24600       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
24601       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
24602       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
24603       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
24604       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
24605       COMBFLU/COMBFLU/PP+PERM+EMPU+ADIC+0.3ACID+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
24606     X ELU1/PERMACID/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V
24607     X ELU1/PERMACID/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V
24608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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24694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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24794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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24894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
24982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
24988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
24989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
24990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
24991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
24992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
24993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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24994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
24995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
24996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
24997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
24998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
24999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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25094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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25194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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25294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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25394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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25494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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25594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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25694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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25794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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25894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
25982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
25988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
25989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
25990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
25991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
25992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
25993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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25994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
25995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
25996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
25997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
25998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
25999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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26094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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26194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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26294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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26394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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26494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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26594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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26694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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26794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.5ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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26894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
26982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
26988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
26989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
26990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
26991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
26992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
26993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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26994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
26995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
26996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
26997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
26998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
26999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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27094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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27194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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27294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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27394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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27494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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27594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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27694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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27794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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27894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
27982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
27988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
27989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
27990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
27991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
27992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
27993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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27994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
27995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
27996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
27997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
27998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
27999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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28094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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28194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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28294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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28394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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28494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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28594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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28694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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28794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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28894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
28982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
28988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
28989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
28990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
28991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
28992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
28993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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28994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
28995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
28996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
28997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
28998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
28999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.2TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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29094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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29194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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29294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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29394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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29494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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29594 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29595 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29596 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29597 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29598 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29599 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29600 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29601 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29602 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29603 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29604 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29605 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29606 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29607 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29608 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29609 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29610 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29611 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29612 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29613 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29614 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29615 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29616 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29617 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29618 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29619 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29620 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29621 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29622 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29623 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29624 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29625 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29626 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29627 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29628 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29629 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29630 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29631 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29632 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29633 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29634 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29635 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29636 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29637 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29638 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29639 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29640 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29641 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29642 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29643 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29644 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29645 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29646 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29647 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29648 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29649 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29650 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29651 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29652 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29653 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29654 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29655 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29656 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29657 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29658 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29659 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29660 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29661 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29662 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29663 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29664 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29665 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29666 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29667 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29668 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29669 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29670 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29671 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29672 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29673 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29674 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29675 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29676 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29677 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29678 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29679 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29680 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29681 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29682 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29683 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29684 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29685 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29686 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29687 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29688 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29689 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29690 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29691 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29692 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29693 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF

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29694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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29794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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29894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
29982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
29988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
29989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
29990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
29991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
29992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
29993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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29994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
29995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
29996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
29997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
29998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
29999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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30094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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30194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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30294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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30394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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30494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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30594 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30595 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30596 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30597 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30598 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30599 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30600 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30601 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30602 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30603 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30604 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30605 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30606 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30607 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30608 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30609 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30610 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30611 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30612 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30613 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30614 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30615 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30616 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30617 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30618 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30619 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30620 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30621 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30622 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30623 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30624 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30625 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30626 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30627 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30628 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30629 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30630 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30631 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30632 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30633 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30634 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30635 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30636 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30637 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30638 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30639 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30640 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30641 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30642 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30643 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30644 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30645 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30646 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30647 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30648 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30649 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30650 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30651 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30652 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30653 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30654 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30655 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30656 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30657 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30658 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30659 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30660 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30661 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30662 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30663 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30664 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30665 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30666 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30667 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30668 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30669 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30670 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30671 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30672 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30673 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30674 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30675 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30676 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30677 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30678 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30679 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30680 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30681 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30682 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30683 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30684 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30685 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30686 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30687 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30688 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30689 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30690 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30691 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30692 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30693 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF

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30694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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30794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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30894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
30982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
30988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
30989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
30990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
30991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
30992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
30993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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30994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
30995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
30996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
30997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
30998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
30999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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31094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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31194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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31294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.5ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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31394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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31494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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31594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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31694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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31794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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31894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
31982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
31988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
31989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
31990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
31991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
31992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
31993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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31994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
31995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
31996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
31997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
31998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
31999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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32094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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32194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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32294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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32394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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32494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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32594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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32694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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32794 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32795 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32796 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32797 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32798 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32799 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32800 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32801 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32802 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32803 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32804 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32805 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32806 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32807 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32808 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32809 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32810 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32811 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32812 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32813 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32814 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32815 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32816 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32817 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32818 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32819 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32820 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32821 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32822 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32823 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32824 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32825 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32826 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32827 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32828 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32829 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32830 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32831 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32832 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32833 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32834 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32835 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32836 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32837 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32838 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32839 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32840 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32841 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32842 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32843 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32844 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32845 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32846 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32847 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32848 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32849 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32850 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32851 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32852 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32853 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32854 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32855 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32856 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32857 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32858 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32859 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32860 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32861 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32862 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32863 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32864 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32865 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32866 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32867 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32868 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32869 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32870 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32871 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32872 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32873 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32874 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32875 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32876 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32877 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32878 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32879 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32880 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32881 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32882 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32883 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32884 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32885 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32886 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32887 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32888 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32889 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32890 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32891 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32892 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32893 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF

32894 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32895 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32896 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32897 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32898 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32899 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32900 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32901 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32902 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32903 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32904 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32905 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32906 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32907 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32908 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32909 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32910 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32911 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32912 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32913 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32914 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32915 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32916 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32917 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32918 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32919 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32920 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32921 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32922 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32923 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32924 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32925 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32926 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32927 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32928 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32929 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32930 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32931 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32932 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32933 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32934 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32935 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32936 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32937 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32938 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32939 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32940 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32941 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32942 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32943 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32944 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32945 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32946 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32947 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32948 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32949 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32950 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32951 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32952 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32953 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32954 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32955 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32956 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32957 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32958 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32959 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32960 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32961 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32962 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32963 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32964 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32965 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32966 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32967 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32968 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32969 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32970 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32971 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32972 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32973 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32974 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32975 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32976 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32977 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32978 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32979 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32980 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32981 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
32982 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32983 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32984 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32985 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32986 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32987 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
32988 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
32989 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
32990 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
32991 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
32992 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
32993 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF

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32994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
32995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
32996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
32997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
32998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
32999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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33094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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33194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
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33294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
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33394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
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33494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE1+1.05ADIF
33525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID1+1.05ADIE2+1.05ADIF
33526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE1+1.05ADIF
33527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB1+1.05ADID2+1.05ADIE2+1.05ADIF
33528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE1+1.05ADIF
33529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID1+1.05ADIE2+1.05ADIF
33530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE1+1.05ADIF
33531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB2+1.05ADID2+1.05ADIE2+1.05ADIF
33532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE1+1.05ADIF
33533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID1+1.05ADIE2+1.05ADIF
33534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE1+1.05ADIF
33535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.5ADIB3+1.05ADID2+1.05ADIE2+1.05ADIF
33536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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33594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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33694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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33794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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33894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
33982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
33988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
33989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
33990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
33991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
33992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
33993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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33994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
33995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
33996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
33997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
33998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
33999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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34094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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34194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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34294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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34394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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34494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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34594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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34694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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34794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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34894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
34982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
34988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
34989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
34990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
34991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
34992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
34993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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34994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
34995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
34996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
34997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
34998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
34999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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35094 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35095 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35096 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35097 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35098 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35099 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35100 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35101 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35102 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35103 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35104 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35105 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35106 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35107 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35108 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35109 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35110 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35111 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35112 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35113 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35114 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35115 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35116 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35117 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35118 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35119 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35120 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35121 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35122 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35123 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35124 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35125 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35126 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35127 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35128 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35129 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35130 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35131 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35132 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35133 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35134 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35135 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35136 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35137 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35138 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35139 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35140 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35141 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35142 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35143 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35144 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35145 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35146 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35147 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35148 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35149 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35150 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35151 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35152 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35153 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35154 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35155 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35156 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35157 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35158 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35159 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35160 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35161 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35162 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35163 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35164 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35165 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35166 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35167 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35168 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35169 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35170 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35171 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35172 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35173 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35174 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35175 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35176 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35177 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35178 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35179 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35180 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35181 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35182 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35183 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35184 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35185 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35186 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35187 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35188 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35189 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35190 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35191 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35192 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35193 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF

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35194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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35294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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35394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
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35494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
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35594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
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35694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE1+1.05ADIF
35757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID1+1.05ADIE2+1.05ADIF
35758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE1+1.05ADIF
35759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.5ADID2+1.05ADIE2+1.05ADIF
35760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE1+1.05ADIF
35761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID1+1.05ADIE2+1.05ADIF
35762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE1+1.05ADIF
35763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.5ADID2+1.05ADIE2+1.05ADIF
35764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE1+1.05ADIF
35765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID1+1.05ADIE2+1.05ADIF
35766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE1+1.05ADIF
35767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.5ADID2+1.05ADIE2+1.05ADIF
35768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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35794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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35894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
35982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
35988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
35989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
35990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
35991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
35992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
35993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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35994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
35995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
35996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
35997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
35998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
35999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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36094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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36194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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36294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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36394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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36494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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36594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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36694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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36794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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36894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
36982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
36988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
36989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
36990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
36991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
36992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
36993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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36994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
36995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
36996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
36997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
36998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
36999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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37094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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37194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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37294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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37394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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37494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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37594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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37694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
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37794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
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37894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
37982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
37988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE1+1.05ADIF
37989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.5ADIE2+1.05ADIF
37990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE1+1.05ADIF
37991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.5ADIE2+1.05ADIF
37992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE1+1.05ADIF
37993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.5ADIE2+1.05ADIF
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37994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE1+1.05ADIF
37995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.5ADIE2+1.05ADIF
37996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE1+1.05ADIF
37997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.5ADIE2+1.05ADIF
37998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE1+1.05ADIF
37999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.5ADIE2+1.05ADIF
38000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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38094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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38194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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38294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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38394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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38494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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38594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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38694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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38794     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38795     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38796     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38797     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38798     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38799     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38800     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38801     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38802     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38803     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38804     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38805     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38806     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38807     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38808     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38809     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38810     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38811     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38812     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38813     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38814     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38815     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38816     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38817     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38818     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38819     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38820     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38821     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38822     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38823     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38824     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38825     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38826     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38827     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38828     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38829     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38830     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38831     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38832     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38833     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38834     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38835     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38836     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38837     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38838     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38839     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38840     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38841     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38842     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38843     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38844     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38845     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38846     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38847     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38848     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38849     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38850     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38851     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38852     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38853     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38854     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38855     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38856     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38857     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38858     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38859     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38860     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38861     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38862     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38863     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38864     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38865     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38866     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38867     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38868     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38869     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38870     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38871     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38872     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38873     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38874     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38875     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38876     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38877     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38878     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38879     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38880     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38881     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38882     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38883     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38884     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38885     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38886     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38887     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38888     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38889     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38890     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38891     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38892     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38893     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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38894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
38982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
38988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
38989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
38990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
38991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
38992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
38993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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38994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
38995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
38996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
38997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
38998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
38999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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39094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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39194     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39195     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39196     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39197     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39198     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39199     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39200     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39201     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39202     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39203     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39204     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39205     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39206     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39207     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39208     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39209     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39210     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39211     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39212     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39213     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39214     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39215     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39216     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39217     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39218     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39219     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39220     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39221     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39222     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39223     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39224     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39225     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39226     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39227     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39228     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39229     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39230     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39231     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39232     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39233     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39234     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39235     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39236     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39237     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39238     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39239     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39240     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39241     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39242     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39243     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39244     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39245     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39246     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39247     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39248     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39249     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39250     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39251     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39252     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39253     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39254     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39255     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39256     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39257     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39258     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39259     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39260     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39261     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39262     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39263     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39264     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39265     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39266     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39267     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39268     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39269     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39270     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39271     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39272     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39273     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39274     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39275     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39276     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39277     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39278     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39279     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39280     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39281     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39282     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39283     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39284     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39285     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39286     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39287     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39288     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39289     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39290     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39291     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39292     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39293     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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39294     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39295     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39296     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39297     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39298     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39299     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39300     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39301     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39302     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39303     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39304     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39305     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39306     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39307     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39308     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39309     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39310     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39311     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39312     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39313     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39314     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39315     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39316     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39317     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39318     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39319     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39320     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39321     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39322     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39323     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39324     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39325     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39326     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39327     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39328     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39329     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39330     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39331     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39332     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39333     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39334     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39335     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39336     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39337     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39338     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39339     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39340     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39341     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39342     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39343     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39344     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39345     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39346     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39347     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39348     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39349     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39350     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39351     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39352     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39353     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39354     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39355     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39356     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39357     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39358     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39359     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39360     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39361     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39362     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39363     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39364     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39365     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39366     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39367     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39368     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39369     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39370     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39371     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39372     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39373     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39374     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39375     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39376     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39377     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39378     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39379     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39380     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39381     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39382     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39383     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39384     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39385     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39386     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39387     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39388     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39389     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39390     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39391     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39392     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39393     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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39394     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39395     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39396     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39397     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39398     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39399     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39400     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39401     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39402     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39403     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39404     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39405     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39406     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39407     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39408     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39409     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39410     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39411     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39412     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39413     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39414     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39415     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39416     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39417     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39418     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39419     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39420     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39421     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39422     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39423     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39424     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39425     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39426     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39427     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39428     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39429     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39430     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39431     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39432     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39433     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39434     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39435     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39436     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39437     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39438     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39439     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39440     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39441     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39442     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39443     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39444     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39445     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39446     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39447     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39448     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39449     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39450     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39451     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39452     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39453     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39454     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39455     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39456     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39457     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39458     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39459     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39460     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39461     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39462     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39463     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39464     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39465     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39466     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39467     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39468     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39469     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39470     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39471     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39472     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39473     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39474     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39475     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39476     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39477     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39478     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39479     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39480     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39481     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39482     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39483     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39484     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39485     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39486     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39487     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP1+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39488     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39489     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39490     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39491     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39492     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39493     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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39494     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39495     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39496     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39497     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39498     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39499     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39500     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39501     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39502     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39503     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39504     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39505     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39506     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39507     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39508     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39509     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39510     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39511     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39512     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39513     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39514     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39515     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39516     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39517     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39518     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39519     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39520     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39521     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39522     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39523     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39524     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39525     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39526     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39527     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39528     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39529     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39530     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39531     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39532     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39533     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39534     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39535     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39536     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39537     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39538     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39539     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39540     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39541     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39542     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39543     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39544     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39545     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39546     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39547     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39548     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39549     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39550     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39551     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39552     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39553     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39554     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39555     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39556     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39557     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39558     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39559     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39560     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39561     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39562     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39563     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39564     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39565     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39566     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39567     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39568     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39569     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39570     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39571     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39572     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39573     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39574     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39575     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39576     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39577     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39578     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39579     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39580     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39581     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39582     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39583     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39584     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39585     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39586     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39587     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39588     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39589     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39590     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39591     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39592     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39593     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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39594     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39595     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39596     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39597     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39598     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39599     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39600     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39601     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39602     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39603     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39604     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39605     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39606     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39607     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39608     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39609     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39610     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39611     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39612     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39613     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39614     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39615     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39616     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39617     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39618     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39619     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39620     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39621     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39622     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39623     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39624     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39625     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39626     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39627     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39628     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39629     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39630     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39631     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39632     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39633     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39634     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39635     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39636     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39637     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39638     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39639     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39640     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39641     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39642     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39643     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39644     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39645     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39646     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39647     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39648     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39649     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39650     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39651     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39652     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39653     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39654     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39655     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39656     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39657     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39658     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39659     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39660     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39661     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39662     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39663     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39664     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39665     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39666     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39667     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39668     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39669     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39670     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39671     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39672     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39673     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39674     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39675     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39676     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39677     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39678     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39679     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39680     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39681     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39682     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39683     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39684     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39685     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39686     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39687     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39688     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39689     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39690     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39691     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39692     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39693     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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39694     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39695     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39696     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39697     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39698     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39699     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39700     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39701     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39702     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39703     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39704     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39705     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39706     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39707     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39708     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39709     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39710     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39711     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39712     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39713     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39714     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39715     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39716     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39717     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39718     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39719     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39720     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39721     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39722     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39723     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39724     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39725     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39726     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39727     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39728     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39729     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39730     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39731     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39732     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39733     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39734     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39735     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39736     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39737     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39738     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39739     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39740     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39741     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39742     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39743     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39744     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39745     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39746     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39747     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39748     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39749     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39750     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39751     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39752     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39753     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39754     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39755     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39756     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39757     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39758     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39759     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39760     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39761     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39762     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39763     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39764     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39765     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39766     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39767     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39768     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39769     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39770     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39771     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39772     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39773     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39774     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39775     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39776     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39777     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39778     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39779     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39780     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39781     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39782     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39783     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39784     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39785     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39786     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39787     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39788     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39789     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39790     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39791     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39792     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39793     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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39794 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39795 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39796 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39797 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39798 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39799 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39800 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39801 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39802 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39803 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39804 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39805 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39806 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39807 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39808 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39809 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39810 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39811 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39812 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39813 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39814 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39815 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39816 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39817 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39818 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39819 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39820 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39821 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39822 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39823 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39824 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39825 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39826 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39827 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39828 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39829 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39830 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39831 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39832 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39833 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39834 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39835 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39836 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39837 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39838 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39839 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39840 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39841 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39842 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39843 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39844 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39845 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39846 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39847 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39848 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39849 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39850 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39851 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39852 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39853 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39854 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39855 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39856 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39857 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39858 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39859 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39860 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39861 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39862 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39863 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39864 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39865 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39866 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39867 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39868 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39869 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39870 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39871 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA1+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39872 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39873 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39874 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39875 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39876 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39877 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39878 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39879 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39880 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39881 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39882 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39883 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA2+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39884 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39885 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39886 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39887 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39888 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39889 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39890 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39891 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39892 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39893 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF

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39894     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39895     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA3+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39896     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39897     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39898     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39899     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39900     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39901     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39902     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39903     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39904     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39905     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39906     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39907     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA4+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39908     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39909     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39910     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39911     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39912     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39913     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39914     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39915     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39916     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39917     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39918     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39919     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA5+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39920     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39921     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39922     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39923     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39924     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39925     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39926     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39927     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39928     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39929     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39930     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39931     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA6+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39932     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39933     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39934     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39935     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39936     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39937     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39938     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39939     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39940     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39941     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39942     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39943     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA7+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39944     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39945     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39946     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39947     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39948     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39949     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39950     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39951     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39952     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39953     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39954     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39955     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA8+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39956     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39957     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39958     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39959     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39960     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39961     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39962     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39963     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39964     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39965     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39966     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39967     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA9+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39968     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39969     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39970     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39971     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39972     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39973     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39974     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39975     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39976     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39977     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39978     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39979     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA10+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39980     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39981     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
39982     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39983     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39984     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39985     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39986     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39987     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
39988     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
39989     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
39990     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
39991     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA11+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
39992     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
39993     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
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39994     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
39995     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
39996     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
39997     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
39998     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
39999     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40000     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40001     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40002     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40003     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA12+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40004     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40005     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40006     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40007     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40008     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40009     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40010     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40011     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40012     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40013     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40014     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40015     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA13+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40016     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40017     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40018     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40019     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40020     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40021     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40022     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40023     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40024     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40025     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40026     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40027     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA14+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40028     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40029     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40030     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40031     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40032     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40033     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40034     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40035     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40036     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40037     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40038     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40039     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA15+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40040     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40041     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40042     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40043     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40044     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40045     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40046     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40047     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40048     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40049     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40050     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40051     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA16+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40052     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40053     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40054     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40055     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40056     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40057     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40058     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40059     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40060     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40061     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40062     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40063     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA17+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40064     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40065     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40066     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40067     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40068     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40069     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40070     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40071     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40072     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40073     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40074     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40075     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA18+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40076     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40077     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40078     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40079     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40080     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40081     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40082     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40083     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40084     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40085     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40086     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40087     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA19+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40088     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40089     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40090     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40091     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40092     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40093     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
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40094     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40095     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40096     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40097     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40098     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40099     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA20+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40100     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40101     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40102     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40103     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40104     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40105     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40106     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40107     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40108     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40109     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40110     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40111     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA21+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40112     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40113     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40114     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40115     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40116     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40117     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40118     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40119     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40120     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40121     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40122     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40123     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA22+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40124     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40125     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40126     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40127     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40128     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40129     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40130     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40131     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40132     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40133     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40134     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40135     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA23+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40136     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40137     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40138     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40139     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40140     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40141     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40142     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40143     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40144     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40145     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40146     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40147     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA24+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40148     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40149     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40150     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40151     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40152     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40153     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40154     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40155     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40156     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40157     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40158     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40159     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA25+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40160     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40161     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40162     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40163     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40164     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40165     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40166     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40167     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40168     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40169     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40170     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40171     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA26+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40172     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40173     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40174     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40175     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40176     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40177     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40178     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40179     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40180     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40181     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40182     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40183     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA27+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40184     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40185     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40186     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40187     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40188     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40189     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40190     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40191     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40192     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40193     X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
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40194 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40195 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA28+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40196 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40197 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40198 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40199 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40200 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40201 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40202 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40203 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40204 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40205 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40206 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40207 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA29+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40208 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40209 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40210 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40211 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40212 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40213 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40214 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40215 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40216 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40217 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40218 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40219 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA30+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40220 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE1+1.5ADIF
40221 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID1+1.05ADIE2+1.5ADIF
40222 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE1+1.5ADIF
40223 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB1+1.05ADID2+1.05ADIE2+1.5ADIF
40224 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE1+1.5ADIF
40225 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID1+1.05ADIE2+1.5ADIF
40226 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE1+1.5ADIF
40227 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB2+1.05ADID2+1.05ADIE2+1.5ADIF
40228 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE1+1.5ADIF
40229 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID1+1.05ADIE2+1.5ADIF
40230 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE1+1.5ADIF
40231 X ELU1/ACIDCOMB/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+1.05ACID_V+0.72TEMP2+1.05ADIA31+1.05ADIB3+1.05ADID2+1.05ADIE2+1.5ADIF
40232 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40233 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40234 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40235 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40236 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40237 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40238 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40239 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40240 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40241 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40242 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40243 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40244 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40245 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40246 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40247 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40248 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40249 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40250 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40251 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40252 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40253 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40254 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40255 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40256 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40257 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40258 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40259 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40260 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40261 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40262 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40263 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40264 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40265 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40266 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40267 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40268 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40269 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40270 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40271 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40272 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40273 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40274 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40275 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40276 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40277 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40278 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40279 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40280 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40281 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40282 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40283 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40284 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40285 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40286 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40287 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40288 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40289 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40290 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40291 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40292 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40293 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF

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40294     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40295     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40296     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40297     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40298     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40299     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40300     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40301     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40302     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40303     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40304     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40305     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40306     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40307     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40308     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40309     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40310     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40311     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40312     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40313     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40314     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40315     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40316     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40317     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40318     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40319     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40320     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40321     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40322     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40323     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40324     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40325     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40326     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40327     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40328     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40329     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40330     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40331     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40332     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40333     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40334     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40335     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40336     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40337     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40338     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40339     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40340     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40341     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40342     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40343     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40344     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40345     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40346     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40347     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40348     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40349     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40350     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40351     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40352     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40353     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40354     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40355     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40356     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40357     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40358     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40359     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40360     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40361     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40362     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40363     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40364     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40365     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40366     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40367     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40368     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40369     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40370     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40371     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40372     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40373     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40374     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40375     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40376     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40377     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40378     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40379     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40380     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40381     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40382     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40383     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40384     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40385     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40386     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40387     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40388     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40389     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40390     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40391     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40392     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40393     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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40394     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40395     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40396     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40397     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40398     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40399     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40400     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40401     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40402     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40403     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40404     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40405     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40406     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40407     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40408     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40409     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40410     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40411     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40412     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40413     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40414     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40415     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40416     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40417     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40418     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40419     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40420     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40421     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40422     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40423     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40424     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40425     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40426     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40427     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40428     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40429     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40430     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40431     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40432     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40433     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40434     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40435     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40436     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40437     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40438     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40439     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40440     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40441     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40442     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40443     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40444     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40445     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40446     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40447     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40448     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40449     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40450     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40451     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40452     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40453     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40454     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40455     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40456     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40457     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40458     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40459     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40460     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40461     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40462     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40463     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40464     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40465     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40466     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40467     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40468     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40469     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40470     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40471     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40472     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40473     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40474     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40475     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40476     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40477     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40478     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40479     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40480     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40481     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40482     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40483     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40484     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40485     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40486     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40487     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40488     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40489     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40490     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40491     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40492     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40493     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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40494     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40495     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40496     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40497     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40498     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40499     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40500     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40501     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40502     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40503     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40504     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40505     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40506     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40507     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40508     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40509     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40510     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40511     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40512     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40513     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40514     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40515     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40516     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40517     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40518     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40519     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40520     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40521     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40522     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40523     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40524     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40525     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40526     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40527     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40528     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40529     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40530     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40531     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40532     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40533     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40534     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40535     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40536     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40537     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40538     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40539     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40540     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40541     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40542     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40543     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40544     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40545     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40546     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40547     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40548     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40549     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40550     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40551     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40552     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40553     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40554     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40555     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40556     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40557     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40558     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40559     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40560     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40561     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40562     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40563     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40564     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40565     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40566     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40567     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40568     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40569     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40570     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40571     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40572     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40573     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40574     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40575     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40576     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40577     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40578     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40579     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40580     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40581     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40582     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40583     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40584     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40585     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40586     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40587     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40588     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40589     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40590     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40591     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40592     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40593     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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40594     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40595     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40596     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40597     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40598     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40599     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40600     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40601     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40602     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40603     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40604     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40605     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40606     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40607     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40608     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40609     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40610     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40611     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40612     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40613     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40614     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40615     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40616     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40617     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40618     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40619     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40620     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40621     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40622     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40623     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40624     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40625     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40626     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40627     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40628     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40629     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40630     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40631     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40632     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40633     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40634     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40635     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40636     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40637     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40638     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40639     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40640     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40641     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40642     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40643     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40644     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40645     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40646     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40647     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40648     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40649     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40650     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40651     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40652     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40653     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40654     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40655     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40656     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40657     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40658     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40659     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40660     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40661     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40662     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40663     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40664     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40665     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40666     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40667     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40668     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40669     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40670     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40671     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40672     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40673     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40674     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40675     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40676     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40677     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40678     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40679     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40680     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40681     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40682     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40683     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40684     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40685     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40686     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40687     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40688     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40689     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40690     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40691     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40692     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40693     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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40694 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40695 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40696 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40697 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40698 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40699 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40700 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40701 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40702 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40703 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40704 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40705 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40706 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40707 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40708 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40709 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40710 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40711 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40712 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40713 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40714 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40715 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40716 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40717 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40718 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40719 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40720 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40721 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40722 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40723 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40724 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40725 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40726 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40727 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40728 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40729 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40730 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40731 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40732 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40733 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40734 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40735 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40736 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40737 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40738 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40739 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40740 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40741 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40742 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40743 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40744 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40745 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40746 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40747 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40748 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40749 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40750 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40751 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40752 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40753 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40754 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40755 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40756 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40757 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40758 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40759 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40760 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40761 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40762 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40763 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40764 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40765 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40766 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40767 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40768 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40769 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40770 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40771 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40772 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40773 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40774 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40775 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40776 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40777 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40778 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40779 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40780 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40781 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40782 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40783 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40784 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40785 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40786 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40787 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40788 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40789 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40790 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40791 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40792 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40793 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF

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40794     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40795     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40796     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40797     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40798     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40799     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40800     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40801     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40802     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40803     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40804     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40805     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40806     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40807     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40808     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40809     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40810     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40811     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40812     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40813     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40814     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40815     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40816     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40817     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40818     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40819     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40820     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40821     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40822     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40823     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40824     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40825     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40826     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40827     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40828     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40829     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40830     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40831     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40832     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40833     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40834     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40835     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40836     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40837     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40838     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40839     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40840     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40841     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40842     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40843     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40844     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40845     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40846     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40847     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40848     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40849     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40850     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40851     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40852     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40853     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40854     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40855     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40856     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40857     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40858     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40859     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40860     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40861     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40862     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40863     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40864     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40865     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40866     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40867     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40868     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40869     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40870     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40871     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40872     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40873     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40874     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40875     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40876     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40877     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40878     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40879     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40880     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40881     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40882     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40883     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40884     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40885     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40886     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40887     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40888     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40889     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40890     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40891     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40892     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40893     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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40894     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40895     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40896     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40897     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40898     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40899     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40900     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40901     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40902     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40903     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40904     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40905     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40906     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40907     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40908     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40909     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40910     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40911     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40912     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40913     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40914     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40915     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40916     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40917     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40918     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40919     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40920     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40921     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40922     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40923     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40924     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40925     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40926     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40927     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40928     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40929     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40930     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40931     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40932     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40933     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40934     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40935     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40936     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40937     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40938     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40939     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40940     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40941     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40942     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40943     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40944     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40945     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40946     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40947     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40948     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40949     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40950     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40951     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40952     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40953     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40954     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40955     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40956     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40957     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40958     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40959     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40960     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40961     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40962     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40963     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40964     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40965     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40966     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40967     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40968     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40969     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40970     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40971     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40972     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40973     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40974     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40975     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40976     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40977     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40978     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40979     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40980     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40981     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
40982     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40983     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40984     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40985     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40986     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40987     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
40988     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
40989     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
40990     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
40991     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
40992     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
40993     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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40994     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
40995     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
40996     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
40997     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
40998     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
40999     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41000     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41001     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41002     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41003     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41004     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41005     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41006     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41007     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41008     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41009     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41010     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41011     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41012     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41013     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41014     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41015     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41016     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41017     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41018     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41019     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41020     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41021     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41022     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41023     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41024     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41025     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41026     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41027     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41028     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41029     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41030     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41031     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41032     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41033     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41034     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41035     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41036     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41037     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41038     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41039     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41040     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41041     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41042     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41043     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41044     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41045     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41046     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41047     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41048     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41049     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41050     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41051     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41052     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41053     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41054     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41055     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41056     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41057     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41058     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41059     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41060     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41061     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41062     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41063     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41064     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41065     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41066     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41067     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41068     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41069     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41070     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41071     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41072     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41073     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41074     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41075     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41076     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41077     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41078     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41079     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41080     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41081     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41082     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41083     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41084     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41085     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41086     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41087     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41088     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41089     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41090     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41091     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41092     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41093     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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41094     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41095     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41096     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41097     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41098     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41099     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41100     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41101     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41102     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41103     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41104     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41105     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41106     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41107     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41108     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41109     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41110     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41111     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41112     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41113     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41114     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41115     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41116     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41117     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41118     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41119     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41120     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41121     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41122     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41123     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41124     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41125     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41126     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41127     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41128     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41129     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41130     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41131     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41132     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41133     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41134     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41135     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41136     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41137     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41138     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41139     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41140     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41141     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41142     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41143     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41144     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41145     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41146     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41147     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41148     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41149     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41150     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41151     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41152     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41153     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41154     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41155     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41156     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41157     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41158     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41159     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41160     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41161     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41162     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41163     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41164     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41165     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41166     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41167     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41168     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41169     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41170     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41171     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41172     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41173     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41174     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41175     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41176     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41177     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41178     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41179     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41180     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41181     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41182     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41183     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41184     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41185     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41186     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41187     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41188     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41189     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41190     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41191     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41192     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41193     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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41194     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41195     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41196     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41197     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41198     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41199     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41200     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41201     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41202     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41203     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41204     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41205     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41206     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41207     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41208     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41209     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41210     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41211     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41212     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41213     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41214     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41215     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41216     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41217     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41218     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41219     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41220     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41221     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41222     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41223     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41224     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41225     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41226     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41227     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41228     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41229     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41230     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41231     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41232     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41233     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41234     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41235     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41236     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41237     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41238     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41239     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41240     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41241     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41242     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41243     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41244     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41245     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41246     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41247     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41248     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41249     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41250     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41251     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41252     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41253     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41254     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41255     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41256     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41257     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41258     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41259     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41260     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41261     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41262     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41263     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41264     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41265     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41266     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41267     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41268     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41269     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41270     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41271     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41272     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41273     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41274     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41275     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41276     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41277     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41278     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41279     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41280     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41281     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41282     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41283     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41284     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41285     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41286     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41287     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41288     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41289     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41290     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41291     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41292     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41293     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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41294     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41295     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41296     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41297     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41298     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41299     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41300     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41301     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41302     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41303     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41304     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41305     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41306     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41307     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41308     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41309     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41310     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41311     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41312     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41313     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41314     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41315     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41316     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41317     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41318     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41319     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41320     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41321     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41322     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41323     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41324     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41325     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41326     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41327     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41328     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41329     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41330     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41331     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41332     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41333     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41334     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41335     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41336     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41337     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41338     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41339     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41340     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41341     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41342     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41343     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41344     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41345     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41346     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41347     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+1.2ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41348     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41349     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41350     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41351     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41352     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41353     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41354     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41355     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41356     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41357     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41358     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41359     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41360     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41361     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41362     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41363     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41364     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41365     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41366     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41367     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41368     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41369     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41370     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41371     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41372     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41373     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41374     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41375     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41376     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41377     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41378     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41379     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41380     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41381     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41382     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41383     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41384     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41385     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41386     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41387     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41388     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41389     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41390     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41391     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41392     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41393     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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41394     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41395     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41396     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41397     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41398     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41399     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41400     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41401     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41402     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41403     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41404     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41405     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41406     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41407     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41408     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41409     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41410     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41411     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41412     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41413     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41414     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41415     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41416     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41417     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41418     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41419     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41420     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41421     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41422     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41423     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41424     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41425     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41426     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41427     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41428     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41429     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41430     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41431     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41432     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41433     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41434     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41435     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41436     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41437     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41438     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41439     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41440     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41441     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41442     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41443     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41444     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41445     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41446     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41447     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41448     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41449     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41450     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41451     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41452     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41453     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41454     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41455     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41456     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41457     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41458     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41459     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41460     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41461     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41462     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41463     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41464     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41465     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41466     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41467     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41468     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41469     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41470     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41471     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41472     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41473     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41474     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41475     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41476     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41477     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41478     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41479     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41480     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41481     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41482     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41483     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41484     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41485     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41486     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41487     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41488     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41489     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41490     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41491     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41492     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41493     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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41494     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41495     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41496     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41497     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41498     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41499     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41500     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41501     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41502     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41503     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41504     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41505     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41506     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41507     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41508     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41509     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41510     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41511     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41512     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41513     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41514     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41515     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41516     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41517     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41518     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41519     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41520     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41521     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41522     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41523     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41524     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41525     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41526     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41527     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41528     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41529     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41530     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41531     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41532     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41533     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41534     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41535     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41536     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41537     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41538     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41539     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41540     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41541     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41542     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41543     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41544     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41545     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41546     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41547     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41548     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41549     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41550     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41551     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41552     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41553     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41554     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41555     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41556     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41557     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41558     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41559     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41560     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41561     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41562     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41563     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41564     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41565     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41566     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41567     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41568     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41569     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41570     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41571     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41572     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41573     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41574     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41575     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41576     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41577     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41578     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41579     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41580     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41581     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41582     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41583     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41584     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41585     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41586     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41587     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41588     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41589     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41590     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41591     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41592     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41593     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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41594 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41595 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41596 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41597 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41598 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41599 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41600 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41601 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41602 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41603 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41604 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41605 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41606 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41607 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41608 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41609 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41610 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41611 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41612 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41613 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41614 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41615 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41616 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41617 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41618 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41619 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41620 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41621 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41622 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41623 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41624 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41625 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41626 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41627 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41628 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41629 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41630 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41631 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41632 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41633 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41634 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41635 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41636 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41637 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41638 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41639 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41640 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41641 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41642 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41643 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41644 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41645 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41646 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41647 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41648 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41649 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41650 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41651 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41652 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41653 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41654 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41655 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41656 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41657 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41658 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41659 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41660 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41661 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41662 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41663 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41664 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41665 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41666 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41667 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41668 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41669 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41670 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41671 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41672 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41673 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41674 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41675 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41676 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41677 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41678 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41679 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41680 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41681 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41682 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41683 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41684 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41685 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41686 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41687 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41688 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41689 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41690 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41691 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41692 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41693 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF

41694 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41695 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41696 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41697 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41698 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41699 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41700 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41701 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41702 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41703 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41704 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41705 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41706 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41707 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41708 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41709 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41710 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41711 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41712 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41713 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41714 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41715 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41716 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41717 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41718 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41719 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP1+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41720 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41721 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41722 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41723 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41724 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41725 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41726 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41727 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41728 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41729 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41730 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41731 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41732 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41733 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41734 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41735 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41736 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41737 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41738 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41739 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41740 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41741 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41742 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41743 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41744 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41745 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41746 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41747 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41748 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41749 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41750 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41751 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41752 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41753 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41754 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41755 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41756 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41757 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41758 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41759 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41760 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41761 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41762 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41763 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41764 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41765 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41766 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41767 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41768 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41769 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41770 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41771 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41772 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41773 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41774 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41775 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41776 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41777 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41778 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41779 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41780 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41781 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41782 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41783 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41784 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41785 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41786 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41787 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41788 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41789 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41790 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41791 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41792 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41793 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF

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41794     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41795     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41796     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41797     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41798     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41799     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41800     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41801     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41802     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41803     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41804     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41805     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41806     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41807     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41808     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41809     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41810     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41811     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41812     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41813     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41814     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41815     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41816     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41817     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41818     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41819     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41820     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41821     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41822     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41823     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41824     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41825     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41826     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41827     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41828     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41829     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41830     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41831     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41832     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41833     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41834     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41835     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41836     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41837     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41838     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41839     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41840     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41841     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41842     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41843     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41844     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41845     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41846     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41847     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41848     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41849     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41850     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41851     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41852     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41853     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41854     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41855     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41856     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41857     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41858     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41859     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41860     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41861     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41862     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41863     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41864     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41865     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41866     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41867     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41868     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41869     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41870     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41871     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41872     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41873     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41874     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41875     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41876     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41877     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41878     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41879     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41880     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41881     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41882     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41883     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41884     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41885     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41886     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41887     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41888     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41889     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41890     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41891     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41892     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41893     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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41894 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41895 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41896 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41897 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41898 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41899 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41900 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41901 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41902 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41903 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41904 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41905 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41906 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41907 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41908 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41909 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41910 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41911 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41912 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41913 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41914 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41915 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41916 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41917 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41918 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41919 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41920 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41921 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41922 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41923 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41924 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41925 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41926 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41927 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41928 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41929 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41930 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41931 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41932 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41933 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41934 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41935 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41936 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41937 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41938 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41939 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41940 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41941 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41942 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41943 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41944 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41945 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41946 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41947 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41948 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41949 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41950 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41951 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41952 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41953 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41954 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41955 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41956 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41957 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41958 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41959 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41960 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41961 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41962 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41963 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41964 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41965 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41966 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41967 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41968 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41969 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41970 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41971 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41972 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41973 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41974 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41975 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41976 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41977 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41978 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41979 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41980 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41981 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
41982 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41983 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41984 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41985 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41986 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41987 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
41988 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
41989 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
41990 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
41991 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
41992 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
41993 X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF

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41994     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
41995     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
41996     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
41997     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
41998     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
41999     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42000     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42001     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42002     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42003     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42004     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42005     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42006     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42007     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42008     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42009     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42010     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42011     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42012     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42013     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42014     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42015     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42016     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42017     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42018     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42019     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42020     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42021     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42022     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42023     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42024     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42025     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42026     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42027     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42028     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42029     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42030     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42031     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42032     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42033     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42034     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42035     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42036     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42037     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42038     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42039     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42040     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42041     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42042     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42043     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42044     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42045     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42046     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42047     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42048     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42049     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42050     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42051     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42052     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42053     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42054     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42055     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42056     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42057     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42058     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42059     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42060     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42061     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42062     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42063     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42064     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42065     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42066     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42067     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42068     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42069     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42070     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42071     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42072     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42073     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42074     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42075     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42076     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42077     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42078     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42079     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42080     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42081     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42082     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42083     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42084     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42085     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42086     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42087     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42088     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42089     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42090     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42091     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42092     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42093     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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42094     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42095     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42096     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42097     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42098     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42099     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42100     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42101     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42102     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42103     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA1+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42104     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42105     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42106     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42107     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42108     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42109     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42110     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42111     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42112     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42113     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42114     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42115     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA2+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42116     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42117     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42118     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42119     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42120     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42121     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42122     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42123     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42124     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42125     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42126     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42127     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA3+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42128     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42129     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42130     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42131     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42132     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42133     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42134     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42135     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42136     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42137     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42138     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42139     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA4+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42140     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42141     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42142     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42143     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42144     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42145     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42146     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42147     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42148     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42149     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42150     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42151     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA5+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42152     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42153     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42154     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42155     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42156     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42157     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42158     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42159     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42160     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42161     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42162     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42163     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA6+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42164     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42165     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42166     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42167     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42168     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42169     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42170     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42171     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42172     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42173     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42174     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42175     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA7+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42176     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42177     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42178     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42179     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42180     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42181     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42182     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42183     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42184     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42185     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42186     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42187     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA8+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42188     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42189     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42190     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42191     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42192     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42193     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
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42194     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42195     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42196     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42197     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42198     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42199     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA9+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42200     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42201     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42202     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42203     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42204     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42205     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42206     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42207     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42208     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42209     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42210     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42211     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA10+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42212     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42213     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42214     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42215     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42216     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42217     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42218     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42219     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42220     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42221     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42222     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42223     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA11+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42224     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42225     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42226     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42227     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42228     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42229     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42230     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42231     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42232     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42233     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42234     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42235     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA12+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42236     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42237     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42238     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42239     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42240     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42241     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42242     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42243     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42244     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42245     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42246     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42247     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA13+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42248     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42249     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42250     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42251     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42252     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42253     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42254     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42255     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42256     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42257     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42258     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42259     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA14+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42260     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42261     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42262     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42263     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42264     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42265     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42266     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42267     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42268     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42269     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42270     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42271     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA15+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42272     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42273     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42274     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42275     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42276     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42277     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42278     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42279     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42280     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42281     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42282     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42283     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA16+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42284     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42285     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42286     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42287     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42288     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42289     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42290     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42291     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42292     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42293     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
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42294     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42295     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA17+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42296     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42297     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42298     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42299     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42300     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42301     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42302     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42303     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42304     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42305     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42306     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42307     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA18+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42308     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42309     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42310     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42311     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42312     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42313     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42314     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42315     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42316     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42317     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42318     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42319     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA19+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42320     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42321     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42322     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42323     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42324     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42325     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42326     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42327     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42328     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42329     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42330     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42331     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA20+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42332     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42333     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42334     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42335     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42336     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42337     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42338     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42339     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42340     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42341     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42342     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42343     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA21+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42344     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42345     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42346     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42347     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42348     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42349     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42350     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42351     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42352     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42353     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42354     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42355     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA22+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42356     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42357     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42358     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42359     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42360     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42361     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42362     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42363     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42364     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42365     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42366     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42367     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA23+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42368     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42369     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42370     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42371     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42372     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42373     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42374     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42375     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42376     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42377     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42378     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42379     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA24+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42380     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42381     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42382     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42383     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42384     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42385     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42386     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42387     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42388     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42389     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42390     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42391     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA25+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42392     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42393     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
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42394     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42395     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42396     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42397     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42398     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42399     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42400     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42401     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42402     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42403     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA26+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42404     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42405     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42406     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42407     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42408     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42409     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42410     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42411     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42412     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42413     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42414     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42415     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA27+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42416     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42417     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42418     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42419     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42420     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42421     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42422     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42423     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42424     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42425     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42426     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42427     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA28+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42428     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42429     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42430     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42431     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42432     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42433     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42434     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42435     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42436     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42437     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42438     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42439     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA29+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42440     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42441     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42442     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42443     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42444     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42445     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42446     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42447     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42448     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42449     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42450     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42451     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA30+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42452     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE1+0.45ADIF
42453     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID1+0.45ADIE2+0.45ADIF
42454     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE1+0.45ADIF
42455     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB1+0.45ADID2+0.45ADIE2+0.45ADIF
42456     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE1+0.45ADIF
42457     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID1+0.45ADIE2+0.45ADIF
42458     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE1+0.45ADIF
42459     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB2+0.45ADID2+0.45ADIE2+0.45ADIF
42460     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE1+0.45ADIF
42461     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID1+0.45ADIE2+0.45ADIF
42462     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE1+0.45ADIF
42463     X FOGO/PERMVAR/1.35PP_V+1.4PERM_V+1.4EMPU+0.9ADIC+0.45ACID_V+0.36TEMP2+0.45ADIA31+0.45ADIB3+0.45ADID2+0.45ADIE2+0.45ADIF
42464     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42465     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42466     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42467     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42468     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42469     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42470     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42471     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42472     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42473     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42474     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42475     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42476     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42477     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42478     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42479     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42480     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42481     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42482     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42483     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42484     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42485     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42486     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42487     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42488     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42489     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42490     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42491     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42492     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42493     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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42494     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42495     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42496     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42497     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42498     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42499     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42500     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42501     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42502     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42503     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42504     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42505     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42506     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42507     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42508     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42509     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42510     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42511     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42512     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42513     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42514     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42515     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42516     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42517     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42518     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42519     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42520     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42521     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42522     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42523     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42524     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42525     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42526     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42527     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42528     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42529     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42530     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42531     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42532     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42533     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42534     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42535     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42536     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42537     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42538     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42539     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42540     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42541     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42542     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42543     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42544     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42545     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42546     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42547     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42548     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42549     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42550     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42551     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42552     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42553     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42554     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42555     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42556     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42557     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42558     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42559     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42560     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42561     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42562     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42563     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42564     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42565     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42566     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42567     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42568     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42569     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42570     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42571     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42572     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42573     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42574     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42575     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42576     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42577     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42578     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42579     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42580     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42581     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42582     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42583     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42584     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42585     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42586     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42587     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42588     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42589     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42590     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42591     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42592     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42593     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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42594     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42595     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42596     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42597     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42598     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42599     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42600     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42601     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42602     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42603     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42604     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42605     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42606     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42607     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42608     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42609     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42610     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42611     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42612     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42613     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42614     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42615     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42616     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42617     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42618     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42619     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42620     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42621     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42622     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42623     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42624     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42625     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42626     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42627     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42628     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42629     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42630     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42631     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42632     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42633     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42634     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42635     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42636     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42637     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42638     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42639     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42640     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42641     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42642     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42643     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42644     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42645     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42646     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42647     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42648     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42649     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42650     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42651     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42652     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42653     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42654     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42655     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42656     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42657     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42658     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42659     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42660     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42661     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42662     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42663     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42664     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42665     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42666     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42667     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42668     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42669     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42670     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42671     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42672     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42673     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42674     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42675     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42676     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42677     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42678     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42679     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42680     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42681     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42682     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42683     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42684     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42685     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42686     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42687     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42688     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42689     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42690     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42691     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42692     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42693     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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42694     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42695     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42696     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42697     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42698     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42699     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42700     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42701     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42702     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42703     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42704     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42705     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42706     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42707     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42708     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42709     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42710     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42711     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42712     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42713     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42714     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42715     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42716     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42717     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42718     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42719     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42720     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42721     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42722     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42723     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42724     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42725     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42726     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42727     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42728     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42729     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42730     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42731     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42732     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42733     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42734     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42735     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42736     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42737     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42738     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42739     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42740     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42741     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42742     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42743     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42744     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42745     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42746     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42747     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42748     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42749     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42750     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42751     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42752     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42753     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42754     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42755     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42756     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42757     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42758     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42759     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42760     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42761     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42762     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42763     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42764     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42765     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42766     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42767     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42768     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42769     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42770     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42771     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42772     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42773     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42774     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42775     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42776     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42777     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42778     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42779     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42780     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42781     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42782     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42783     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42784     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42785     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42786     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42787     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42788     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42789     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42790     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42791     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42792     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42793     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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42794     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42795     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42796     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42797     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42798     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42799     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42800     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42801     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42802     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42803     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42804     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42805     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42806     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42807     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42808     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42809     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42810     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42811     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42812     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42813     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42814     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42815     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42816     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42817     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42818     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42819     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42820     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42821     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42822     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42823     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42824     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42825     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42826     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42827     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42828     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42829     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42830     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42831     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42832     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42833     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42834     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42835     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42836     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42837     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42838     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42839     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42840     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42841     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42842     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42843     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42844     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42845     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42846     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42847     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42848     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42849     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42850     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42851     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42852     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42853     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42854     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42855     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42856     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42857     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42858     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42859     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42860     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42861     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42862     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42863     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42864     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42865     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42866     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42867     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42868     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42869     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42870     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42871     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42872     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42873     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42874     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42875     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42876     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42877     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42878     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42879     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42880     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42881     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42882     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42883     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42884     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42885     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42886     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42887     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42888     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42889     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42890     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42891     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42892     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42893     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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42894     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42895     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42896     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42897     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42898     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42899     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42900     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42901     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42902     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42903     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42904     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42905     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42906     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42907     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42908     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42909     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42910     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42911     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42912     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42913     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42914     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42915     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42916     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42917     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42918     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42919     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42920     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42921     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42922     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42923     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42924     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42925     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42926     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42927     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42928     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42929     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42930     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42931     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42932     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42933     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42934     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42935     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42936     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42937     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42938     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42939     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42940     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42941     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42942     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42943     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42944     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42945     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42946     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42947     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42948     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42949     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42950     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42951     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42952     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42953     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42954     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42955     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42956     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42957     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42958     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42959     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42960     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42961     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42962     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42963     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42964     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42965     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42966     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42967     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42968     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42969     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42970     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42971     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42972     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42973     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42974     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42975     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42976     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42977     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42978     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42979     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42980     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42981     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
42982     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42983     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42984     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42985     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42986     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42987     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
42988     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
42989     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
42990     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
42991     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
42992     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
42993     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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42994     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
42995     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
42996     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
42997     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
42998     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
42999     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43000     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43001     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43002     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43003     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43004     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43005     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43006     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43007     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43008     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43009     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43010     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43011     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43012     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43013     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43014     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43015     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43016     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43017     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43018     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43019     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43020     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43021     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43022     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43023     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43024     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43025     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43026     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43027     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43028     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43029     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43030     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43031     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43032     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43033     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43034     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43035     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43036     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43037     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43038     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43039     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43040     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43041     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43042     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43043     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43044     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43045     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43046     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43047     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43048     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43049     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43050     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43051     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43052     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43053     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43054     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43055     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43056     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43057     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43058     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43059     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43060     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43061     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43062     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43063     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43064     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43065     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43066     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43067     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43068     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43069     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43070     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43071     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43072     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43073     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43074     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43075     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43076     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43077     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43078     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43079     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43080     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43081     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43082     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43083     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43084     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43085     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43086     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43087     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43088     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43089     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43090     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43091     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43092     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43093     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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43094     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43095     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43096     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43097     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43098     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43099     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43100     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43101     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43102     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43103     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43104     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43105     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43106     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43107     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43108     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43109     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43110     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43111     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43112     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43113     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43114     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43115     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43116     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43117     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43118     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43119     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43120     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43121     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43122     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43123     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43124     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43125     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43126     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43127     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43128     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43129     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43130     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43131     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43132     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43133     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43134     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43135     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43136     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43137     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43138     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43139     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43140     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43141     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43142     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43143     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43144     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43145     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43146     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43147     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43148     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43149     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43150     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43151     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43152     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43153     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43154     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43155     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43156     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43157     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43158     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43159     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43160     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43161     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43162     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43163     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43164     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43165     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43166     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43167     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43168     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43169     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43170     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43171     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43172     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43173     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43174     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43175     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43176     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43177     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43178     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43179     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43180     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43181     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43182     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43183     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43184     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43185     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43186     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43187     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43188     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43189     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43190     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43191     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43192     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43193     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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43194     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43195     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43196     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43197     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43198     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43199     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43200     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43201     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43202     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43203     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43204     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43205     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43206     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43207     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.5ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43208     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43209     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43210     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43211     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43212     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43213     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43214     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43215     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43216     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43217     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43218     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43219     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43220     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43221     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43222     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43223     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43224     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43225     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43226     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43227     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43228     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43229     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43230     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43231     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43232     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43233     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43234     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43235     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43236     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43237     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43238     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43239     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43240     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43241     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43242     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43243     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43244     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43245     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43246     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43247     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43248     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43249     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43250     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43251     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43252     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43253     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43254     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43255     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43256     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43257     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43258     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43259     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43260     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43261     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43262     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43263     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43264     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43265     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43266     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43267     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43268     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43269     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43270     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43271     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43272     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43273     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43274     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43275     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43276     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43277     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43278     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43279     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43280     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43281     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43282     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43283     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43284     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43285     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43286     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43287     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43288     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43289     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43290     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43291     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43292     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43293     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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43294     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43295     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43296     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43297     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43298     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43299     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43300     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43301     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43302     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43303     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43304     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43305     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43306     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43307     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43308     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43309     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43310     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43311     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43312     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43313     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43314     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43315     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43316     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43317     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43318     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43319     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43320     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43321     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43322     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43323     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43324     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43325     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43326     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43327     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43328     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43329     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43330     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43331     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43332     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43333     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43334     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43335     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43336     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43337     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43338     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43339     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43340     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43341     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43342     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43343     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43344     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43345     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43346     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43347     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43348     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43349     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43350     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43351     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43352     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43353     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43354     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43355     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43356     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43357     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43358     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43359     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43360     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43361     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43362     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43363     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43364     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43365     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43366     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43367     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43368     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43369     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43370     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43371     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43372     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43373     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43374     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43375     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43376     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43377     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43378     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43379     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43380     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43381     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43382     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43383     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43384     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43385     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43386     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43387     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43388     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43389     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43390     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43391     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43392     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43393     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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43394     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43395     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43396     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43397     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43398     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43399     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43400     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43401     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43402     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43403     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43404     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43405     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43406     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43407     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43408     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43409     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43410     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43411     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43412     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43413     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43414     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43415     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43416     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43417     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43418     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43419     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43420     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43421     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43422     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43423     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43424     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43425     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43426     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43427     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43428     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43429     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43430     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43431     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43432     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43433     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43434     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43435     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43436     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43437     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43438     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43439     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43440     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43441     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43442     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43443     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43444     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43445     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43446     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43447     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43448     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43449     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43450     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43451     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43452     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43453     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43454     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43455     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43456     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43457     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43458     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43459     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43460     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43461     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43462     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43463     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43464     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43465     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43466     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43467     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43468     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43469     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43470     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43471     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43472     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43473     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43474     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43475     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43476     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43477     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43478     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43479     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43480     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43481     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43482     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43483     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43484     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43485     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43486     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43487     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43488     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43489     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43490     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43491     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43492     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43493     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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43494     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43495     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43496     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43497     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43498     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43499     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43500     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43501     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43502     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43503     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43504     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43505     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43506     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43507     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43508     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43509     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43510     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43511     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43512     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43513     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43514     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43515     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43516     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43517     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43518     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43519     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43520     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43521     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43522     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43523     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43524     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43525     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43526     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43527     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43528     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43529     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43530     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43531     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43532     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43533     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43534     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43535     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43536     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43537     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43538     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43539     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43540     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43541     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43542     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43543     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43544     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43545     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43546     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43547     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43548     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43549     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43550     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43551     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43552     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43553     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43554     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43555     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43556     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43557     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43558     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43559     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43560     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43561     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43562     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43563     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43564     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43565     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43566     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43567     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43568     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43569     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43570     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43571     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43572     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43573     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43574     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43575     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43576     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43577     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43578     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43579     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43580     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43581     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43582     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43583     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43584     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43585     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43586     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43587     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43588     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43589     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43590     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43591     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43592     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43593     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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43594     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43595     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43596     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43597     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43598     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43599     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43600     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43601     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43602     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43603     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43604     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43605     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43606     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43607     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43608     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43609     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43610     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43611     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43612     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43613     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43614     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43615     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43616     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43617     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43618     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43619     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43620     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43621     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43622     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43623     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43624     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43625     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43626     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43627     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43628     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43629     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43630     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43631     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43632     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43633     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43634     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43635     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43636     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43637     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43638     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43639     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43640     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43641     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43642     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43643     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43644     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43645     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43646     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43647     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43648     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43649     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43650     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43651     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43652     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43653     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43654     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43655     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43656     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43657     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43658     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43659     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43660     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43661     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43662     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43663     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43664     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43665     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43666     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43667     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43668     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43669     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43670     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43671     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43672     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43673     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43674     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43675     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43676     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43677     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43678     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43679     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43680     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43681     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43682     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43683     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43684     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43685     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43686     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43687     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43688     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43689     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43690     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43691     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43692     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43693     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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43694     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43695     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43696     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43697     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43698     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43699     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43700     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43701     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43702     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43703     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43704     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43705     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43706     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43707     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43708     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43709     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43710     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43711     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43712     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43713     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43714     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43715     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43716     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43717     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43718     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43719     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43720     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43721     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43722     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43723     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43724     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43725     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43726     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43727     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43728     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43729     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43730     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43731     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43732     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43733     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43734     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43735     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43736     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43737     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43738     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43739     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43740     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43741     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43742     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43743     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43744     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43745     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43746     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43747     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43748     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43749     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43750     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43751     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43752     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43753     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43754     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43755     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43756     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43757     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43758     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43759     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43760     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43761     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43762     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43763     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43764     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43765     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43766     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43767     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43768     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43769     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43770     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43771     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43772     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43773     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43774     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43775     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43776     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43777     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43778     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43779     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43780     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43781     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43782     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43783     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43784     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43785     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43786     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43787     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43788     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43789     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43790     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43791     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43792     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43793     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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43794     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43795     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43796     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43797     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43798     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43799     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43800     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43801     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43802     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43803     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43804     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43805     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43806     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43807     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43808     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43809     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43810     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43811     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43812     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43813     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43814     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43815     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43816     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43817     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43818     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43819     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43820     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43821     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43822     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43823     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43824     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43825     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43826     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43827     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43828     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43829     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43830     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43831     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43832     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43833     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43834     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43835     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43836     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43837     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43838     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43839     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43840     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43841     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43842     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43843     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43844     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43845     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43846     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43847     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43848     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43849     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43850     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43851     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43852     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43853     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43854     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43855     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43856     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43857     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43858     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43859     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43860     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43861     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43862     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43863     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43864     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43865     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43866     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43867     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43868     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43869     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43870     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43871     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43872     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43873     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43874     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43875     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43876     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43877     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43878     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43879     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43880     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43881     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43882     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43883     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43884     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43885     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43886     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43887     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43888     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43889     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43890     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43891     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43892     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43893     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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43894     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43895     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43896     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43897     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43898     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43899     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43900     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43901     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43902     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43903     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43904     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43905     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43906     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43907     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43908     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43909     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43910     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43911     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43912     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43913     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43914     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43915     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43916     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43917     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43918     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43919     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43920     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43921     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43922     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43923     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43924     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43925     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43926     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43927     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43928     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43929     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43930     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43931     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43932     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43933     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43934     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43935     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43936     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43937     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43938     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43939     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43940     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43941     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43942     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43943     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43944     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43945     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43946     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43947     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43948     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43949     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43950     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43951     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.5TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43952     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43953     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43954     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43955     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43956     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43957     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43958     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43959     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43960     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43961     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43962     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43963     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43964     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43965     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43966     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43967     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43968     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43969     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43970     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43971     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43972     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43973     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43974     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43975     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43976     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43977     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43978     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43979     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43980     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43981     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
43982     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43983     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43984     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43985     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43986     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43987     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
43988     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
43989     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
43990     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
43991     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
43992     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
43993     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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43994     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
43995     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
43996     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
43997     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
43998     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
43999     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44000     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44001     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44002     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44003     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44004     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44005     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44006     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44007     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44008     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44009     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44010     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44011     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44012     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44013     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44014     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44015     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44016     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44017     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44018     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44019     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44020     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44021     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44022     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44023     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44024     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44025     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44026     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44027     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44028     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44029     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44030     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44031     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44032     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44033     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44034     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44035     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44036     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44037     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44038     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44039     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44040     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44041     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44042     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44043     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44044     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44045     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44046     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44047     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44048     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44049     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44050     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44051     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44052     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44053     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44054     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44055     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44056     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44057     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44058     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44059     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44060     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44061     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44062     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44063     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44064     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44065     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44066     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44067     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44068     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44069     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44070     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44071     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44072     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44073     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44074     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44075     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44076     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44077     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44078     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44079     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44080     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44081     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44082     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44083     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44084     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44085     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44086     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44087     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44088     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44089     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44090     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44091     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44092     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44093     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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44094     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44095     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44096     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44097     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44098     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44099     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44100     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44101     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44102     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44103     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44104     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44105     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44106     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44107     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44108     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44109     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44110     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44111     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44112     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44113     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44114     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44115     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44116     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44117     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44118     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44119     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44120     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44121     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44122     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44123     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44124     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44125     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44126     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44127     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44128     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44129     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44130     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44131     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44132     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44133     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44134     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44135     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44136     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44137     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44138     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44139     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44140     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44141     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44142     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44143     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44144     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44145     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44146     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44147     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44148     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44149     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44150     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44151     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44152     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44153     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44154     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44155     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44156     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44157     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44158     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44159     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44160     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44161     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44162     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44163     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44164     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44165     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44166     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44167     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44168     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44169     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44170     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44171     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44172     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44173     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44174     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44175     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44176     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44177     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44178     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44179     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44180     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44181     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44182     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44183     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44184     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44185     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44186     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44187     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44188     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44189     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44190     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44191     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44192     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44193     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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44194     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44195     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44196     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44197     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44198     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44199     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44200     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44201     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44202     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44203     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44204     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44205     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44206     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44207     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44208     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44209     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44210     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44211     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44212     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44213     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44214     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44215     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44216     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44217     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44218     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44219     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44220     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44221     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44222     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44223     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44224     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44225     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44226     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44227     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44228     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44229     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44230     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44231     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44232     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44233     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44234     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44235     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44236     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44237     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44238     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44239     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44240     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44241     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44242     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44243     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44244     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44245     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44246     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44247     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44248     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44249     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44250     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44251     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44252     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44253     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44254     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44255     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44256     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44257     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44258     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44259     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44260     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44261     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44262     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44263     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44264     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44265     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44266     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44267     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44268     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44269     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44270     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44271     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44272     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44273     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44274     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44275     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44276     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44277     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44278     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44279     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44280     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44281     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44282     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44283     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44284     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44285     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44286     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44287     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44288     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44289     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44290     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44291     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44292     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44293     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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44294     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44295     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44296     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44297     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44298     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44299     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44300     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44301     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44302     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44303     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44304     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44305     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44306     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44307     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44308     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44309     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44310     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44311     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44312     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44313     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44314     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44315     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44316     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44317     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44318     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44319     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44320     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44321     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44322     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44323     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44324     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44325     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44326     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44327     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44328     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44329     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44330     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44331     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44332     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44333     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44334     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44335     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44336     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44337     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44338     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44339     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44340     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44341     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44342     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44343     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44344     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44345     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44346     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44347     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44348     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44349     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44350     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44351     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44352     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44353     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44354     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44355     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44356     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44357     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44358     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44359     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44360     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44361     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44362     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44363     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44364     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44365     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44366     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44367     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44368     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44369     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44370     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44371     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44372     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44373     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44374     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44375     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44376     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44377     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44378     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44379     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44380     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44381     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44382     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44383     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44384     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44385     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44386     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44387     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44388     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44389     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44390     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44391     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44392     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44393     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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44394     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44395     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44396     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44397     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44398     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44399     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44400     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44401     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44402     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44403     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44404     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44405     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44406     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44407     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44408     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44409     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44410     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44411     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44412     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44413     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44414     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44415     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44416     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44417     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44418     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44419     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44420     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44421     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44422     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44423     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44424     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44425     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44426     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44427     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44428     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44429     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44430     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44431     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44432     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44433     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44434     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44435     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44436     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44437     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44438     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44439     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44440     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44441     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44442     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44443     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44444     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44445     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44446     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44447     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44448     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44449     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44450     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44451     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44452     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44453     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44454     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44455     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44456     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44457     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44458     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44459     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44460     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44461     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44462     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44463     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44464     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44465     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44466     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44467     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44468     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44469     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44470     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44471     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44472     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44473     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44474     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44475     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44476     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44477     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44478     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44479     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44480     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44481     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44482     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44483     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44484     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44485     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44486     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44487     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44488     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44489     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44490     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44491     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44492     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44493     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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44494     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44495     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44496     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44497     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44498     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44499     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44500     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44501     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44502     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44503     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44504     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44505     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44506     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44507     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44508     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44509     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44510     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44511     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44512     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44513     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44514     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44515     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44516     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44517     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44518     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44519     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44520     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44521     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44522     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44523     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44524     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44525     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44526     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44527     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44528     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44529     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44530     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44531     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44532     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44533     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44534     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44535     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44536     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44537     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44538     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44539     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44540     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44541     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44542     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44543     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44544     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44545     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44546     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44547     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44548     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44549     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44550     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44551     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44552     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44553     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44554     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44555     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44556     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44557     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44558     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44559     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44560     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44561     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44562     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44563     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44564     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44565     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44566     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44567     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44568     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44569     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44570     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44571     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44572     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44573     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44574     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44575     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44576     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44577     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44578     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44579     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44580     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44581     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44582     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44583     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44584     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44585     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44586     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44587     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44588     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44589     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44590     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44591     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44592     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44593     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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44594     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44595     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44596     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44597     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44598     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44599     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44600     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44601     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44602     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44603     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44604     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44605     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44606     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44607     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44608     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44609     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44610     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44611     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44612     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44613     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44614     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44615     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44616     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44617     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44618     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44619     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44620     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44621     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44622     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44623     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44624     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44625     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44626     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44627     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44628     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44629     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44630     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44631     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44632     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44633     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44634     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44635     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44636     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44637     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44638     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44639     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44640     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44641     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44642     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44643     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44644     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44645     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44646     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44647     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44648     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44649     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44650     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44651     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44652     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44653     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44654     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44655     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44656     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44657     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44658     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44659     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44660     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44661     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44662     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44663     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44664     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44665     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44666     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44667     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44668     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44669     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44670     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44671     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44672     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44673     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44674     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44675     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44676     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44677     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44678     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44679     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44680     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44681     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44682     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44683     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44684     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44685     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44686     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44687     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44688     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44689     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44690     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44691     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44692     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44693     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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44694     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44695     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.5ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44696     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44697     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44698     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44699     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44700     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44701     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44702     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44703     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44704     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44705     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44706     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44707     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44708     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44709     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44710     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44711     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44712     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44713     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44714     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44715     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44716     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44717     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44718     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44719     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44720     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44721     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44722     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44723     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44724     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44725     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44726     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44727     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44728     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44729     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44730     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44731     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44732     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44733     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44734     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44735     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44736     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44737     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44738     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44739     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44740     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44741     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44742     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44743     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44744     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44745     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44746     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44747     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44748     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44749     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44750     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44751     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44752     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44753     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44754     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44755     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44756     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44757     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44758     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44759     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44760     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44761     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44762     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44763     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44764     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44765     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44766     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44767     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44768     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44769     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44770     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44771     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44772     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44773     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44774     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44775     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44776     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44777     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44778     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44779     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44780     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44781     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44782     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44783     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44784     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44785     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44786     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44787     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44788     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44789     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44790     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44791     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44792     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44793     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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44794     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44795     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44796     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44797     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44798     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44799     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44800     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44801     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44802     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44803     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44804     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44805     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44806     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44807     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44808     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44809     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44810     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44811     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44812     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44813     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44814     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44815     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44816     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44817     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44818     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44819     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44820     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44821     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44822     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44823     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44824     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44825     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44826     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44827     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44828     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44829     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44830     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44831     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44832     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44833     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44834     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44835     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44836     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44837     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44838     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44839     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44840     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44841     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44842     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44843     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44844     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44845     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44846     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44847     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44848     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44849     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44850     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44851     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44852     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44853     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44854     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44855     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44856     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44857     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44858     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44859     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44860     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44861     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44862     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44863     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44864     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44865     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44866     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44867     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44868     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44869     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44870     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44871     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44872     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44873     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44874     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44875     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44876     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44877     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44878     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44879     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44880     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44881     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44882     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44883     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44884     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44885     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44886     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44887     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44888     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44889     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44890     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44891     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44892     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44893     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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44894     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44895     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44896     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44897     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44898     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44899     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44900     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44901     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44902     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44903     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44904     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44905     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44906     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44907     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44908     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44909     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44910     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44911     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44912     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44913     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44914     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44915     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44916     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44917     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44918     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44919     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44920     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44921     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44922     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44923     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44924     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44925     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44926     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44927     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44928     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44929     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44930     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44931     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44932     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44933     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44934     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44935     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44936     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44937     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44938     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44939     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44940     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44941     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44942     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44943     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44944     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44945     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44946     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44947     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44948     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44949     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44950     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44951     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44952     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44953     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44954     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44955     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44956     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44957     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44958     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44959     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44960     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44961     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44962     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44963     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44964     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44965     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44966     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44967     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44968     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44969     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44970     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44971     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44972     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44973     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44974     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44975     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44976     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44977     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44978     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44979     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44980     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44981     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
44982     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44983     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44984     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44985     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44986     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44987     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
44988     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
44989     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
44990     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
44991     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
44992     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
44993     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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44994     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
44995     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
44996     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
44997     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
44998     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
44999     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45000     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45001     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45002     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45003     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45004     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45005     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45006     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45007     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45008     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45009     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45010     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45011     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45012     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45013     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45014     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45015     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45016     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45017     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45018     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45019     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45020     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45021     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45022     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45023     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45024     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45025     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45026     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45027     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45028     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45029     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45030     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45031     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45032     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45033     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45034     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45035     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45036     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45037     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45038     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45039     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45040     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45041     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45042     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45043     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45044     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45045     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45046     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45047     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45048     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45049     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45050     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45051     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45052     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45053     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45054     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45055     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45056     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45057     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45058     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45059     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45060     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45061     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45062     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45063     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45064     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45065     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45066     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45067     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45068     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45069     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45070     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45071     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45072     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45073     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45074     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45075     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45076     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45077     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45078     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45079     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45080     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45081     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45082     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45083     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45084     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45085     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45086     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45087     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45088     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45089     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45090     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45091     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45092     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45093     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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45094     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45095     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45096     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45097     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45098     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45099     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45100     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45101     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45102     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45103     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45104     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45105     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45106     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45107     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45108     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45109     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45110     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45111     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45112     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45113     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45114     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45115     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45116     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45117     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45118     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45119     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45120     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45121     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45122     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45123     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45124     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45125     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45126     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45127     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45128     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45129     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45130     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45131     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45132     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45133     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45134     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45135     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45136     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45137     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45138     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45139     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45140     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45141     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45142     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45143     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45144     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45145     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45146     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45147     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45148     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45149     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45150     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45151     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45152     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45153     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45154     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45155     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45156     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45157     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45158     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45159     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45160     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45161     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45162     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45163     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45164     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45165     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45166     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45167     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45168     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45169     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45170     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45171     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45172     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45173     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45174     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45175     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45176     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45177     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45178     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45179     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45180     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45181     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45182     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45183     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45184     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45185     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45186     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45187     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45188     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45189     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45190     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45191     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45192     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45193     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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45194     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45195     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45196     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45197     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45198     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45199     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45200     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45201     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45202     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45203     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45204     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45205     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45206     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45207     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45208     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45209     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45210     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45211     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45212     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45213     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45214     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45215     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45216     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45217     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45218     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45219     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45220     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45221     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45222     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45223     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45224     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45225     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45226     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45227     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45228     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45229     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45230     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45231     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45232     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45233     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45234     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45235     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45236     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45237     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45238     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45239     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45240     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45241     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45242     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45243     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45244     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45245     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45246     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45247     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45248     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45249     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45250     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45251     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45252     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45253     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45254     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45255     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45256     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45257     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45258     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45259     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45260     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45261     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45262     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45263     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45264     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45265     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45266     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45267     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45268     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45269     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45270     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45271     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45272     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45273     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45274     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45275     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45276     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45277     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45278     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45279     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45280     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45281     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45282     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45283     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45284     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45285     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45286     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45287     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45288     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45289     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45290     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45291     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45292     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45293     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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45294     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45295     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45296     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45297     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45298     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45299     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45300     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45301     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45302     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45303     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45304     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45305     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45306     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45307     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45308     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45309     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45310     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45311     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45312     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45313     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45314     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45315     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45316     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45317     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45318     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45319     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45320     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45321     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45322     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45323     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45324     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45325     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45326     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45327     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45328     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45329     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45330     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45331     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45332     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45333     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45334     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45335     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45336     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45337     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45338     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45339     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45340     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45341     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45342     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45343     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45344     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45345     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45346     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45347     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45348     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45349     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45350     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45351     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45352     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45353     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45354     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45355     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45356     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45357     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45358     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45359     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45360     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45361     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45362     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45363     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45364     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45365     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45366     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45367     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45368     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45369     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45370     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45371     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45372     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45373     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45374     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45375     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45376     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45377     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45378     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45379     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45380     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45381     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45382     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45383     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45384     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45385     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45386     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45387     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45388     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45389     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45390     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45391     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45392     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45393     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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45394     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45395     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45396     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45397     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45398     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45399     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45400     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45401     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45402     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45403     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45404     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45405     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45406     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45407     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45408     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45409     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45410     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45411     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45412     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45413     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45414     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45415     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45416     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45417     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45418     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45419     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45420     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45421     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45422     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45423     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45424     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45425     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45426     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45427     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45428     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
45429     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
45430     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
45431     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
45432     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
45433     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
45434     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
45435     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
45436     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
45437     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
45438     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
45439     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.5ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
45440     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45441     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45442     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45443     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45444     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45445     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45446     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45447     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45448     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45449     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45450     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45451     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45452     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45453     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45454     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45455     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45456     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45457     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45458     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45459     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45460     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45461     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45462     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45463     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45464     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45465     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45466     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45467     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45468     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45469     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45470     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45471     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45472     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45473     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45474     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45475     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45476     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45477     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45478     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45479     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45480     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45481     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45482     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45483     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45484     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45485     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45486     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45487     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45488     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45489     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45490     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45491     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45492     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45493     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
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45494     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45495     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45496     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45497     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45498     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45499     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45500     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45501     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45502     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45503     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45504     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45505     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45506     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45507     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45508     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45509     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45510     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45511     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45512     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45513     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45514     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45515     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45516     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45517     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45518     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45519     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45520     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45521     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45522     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45523     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45524     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45525     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45526     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45527     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45528     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45529     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45530     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45531     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45532     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45533     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45534     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45535     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45536     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45537     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45538     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45539     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45540     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45541     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45542     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45543     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45544     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45545     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45546     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45547     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45548     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45549     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45550     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45551     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45552     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45553     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45554     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45555     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45556     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45557     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45558     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45559     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45560     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45561     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45562     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45563     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45564     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45565     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45566     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45567     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45568     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45569     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45570     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45571     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45572     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45573     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45574     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45575     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45576     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45577     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45578     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45579     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45580     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45581     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45582     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45583     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45584     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45585     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45586     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45587     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45588     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45589     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45590     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45591     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45592     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45593     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
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45594     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45595     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45596     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45597     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45598     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45599     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45600     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45601     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45602     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45603     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45604     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45605     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45606     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45607     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45608     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45609     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45610     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45611     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45612     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45613     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45614     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45615     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45616     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45617     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45618     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45619     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45620     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45621     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45622     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45623     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45624     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45625     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45626     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45627     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45628     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45629     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45630     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45631     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45632     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45633     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45634     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45635     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45636     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45637     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45638     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45639     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45640     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45641     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45642     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45643     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45644     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45645     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45646     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45647     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45648     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45649     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45650     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45651     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45652     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45653     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45654     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45655     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45656     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45657     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45658     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45659     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45660     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45661     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45662     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45663     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45664     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45665     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45666     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45667     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45668     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45669     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45670     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45671     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45672     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45673     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45674     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45675     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45676     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45677     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45678     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45679     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45680     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45681     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45682     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45683     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45684     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45685     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45686     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45687     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45688     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45689     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45690     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45691     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45692     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45693     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
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45694     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45695     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45696     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45697     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45698     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45699     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45700     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45701     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45702     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45703     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45704     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45705     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45706     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45707     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45708     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45709     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45710     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45711     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45712     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45713     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45714     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45715     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45716     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45717     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45718     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45719     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45720     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45721     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45722     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45723     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45724     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45725     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45726     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45727     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45728     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45729     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45730     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45731     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45732     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45733     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45734     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45735     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45736     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45737     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45738     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45739     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45740     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45741     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45742     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45743     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45744     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45745     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45746     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45747     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45748     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45749     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45750     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45751     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45752     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45753     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45754     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45755     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45756     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45757     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45758     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45759     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45760     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45761     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45762     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45763     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45764     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45765     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45766     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45767     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45768     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45769     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45770     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45771     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45772     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45773     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45774     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45775     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45776     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45777     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45778     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45779     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45780     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45781     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45782     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45783     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45784     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45785     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45786     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45787     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45788     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45789     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45790     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45791     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45792     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45793     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
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45794     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45795     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45796     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45797     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45798     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45799     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45800     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45801     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45802     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45803     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45804     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45805     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45806     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45807     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45808     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45809     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45810     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45811     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45812     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45813     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45814     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45815     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45816     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45817     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45818     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45819     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45820     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45821     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45822     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45823     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45824     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45825     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45826     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45827     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45828     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45829     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45830     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45831     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45832     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45833     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45834     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45835     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45836     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45837     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45838     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45839     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45840     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45841     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45842     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45843     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45844     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45845     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45846     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45847     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45848     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45849     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45850     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45851     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45852     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45853     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45854     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45855     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45856     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45857     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45858     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45859     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45860     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45861     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45862     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45863     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45864     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45865     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45866     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45867     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45868     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45869     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45870     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45871     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45872     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45873     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45874     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45875     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45876     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45877     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45878     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45879     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45880     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45881     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45882     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45883     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45884     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45885     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45886     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45887     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45888     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45889     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45890     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45891     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45892     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45893     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
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45894     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45895     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45896     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45897     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45898     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45899     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45900     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45901     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45902     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45903     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45904     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45905     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45906     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45907     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45908     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45909     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45910     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45911     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45912     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45913     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45914     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45915     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45916     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45917     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45918     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45919     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45920     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45921     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45922     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45923     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45924     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45925     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45926     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45927     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45928     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45929     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45930     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45931     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45932     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45933     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45934     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45935     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45936     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45937     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45938     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45939     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45940     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45941     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45942     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45943     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45944     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45945     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45946     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45947     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45948     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45949     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45950     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45951     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45952     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45953     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45954     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45955     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45956     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45957     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45958     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45959     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45960     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45961     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45962     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45963     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45964     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45965     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45966     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45967     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45968     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45969     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45970     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45971     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45972     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45973     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45974     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45975     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45976     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45977     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45978     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45979     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45980     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45981     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
45982     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45983     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45984     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45985     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45986     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45987     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
45988     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
45989     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
45990     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
45991     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
45992     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
45993     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
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45994     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
45995     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
45996     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
45997     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
45998     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
45999     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46000     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46001     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46002     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46003     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46004     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46005     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46006     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46007     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46008     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46009     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46010     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46011     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46012     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46013     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46014     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46015     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46016     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46017     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46018     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46019     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46020     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46021     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46022     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46023     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46024     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46025     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46026     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46027     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46028     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46029     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46030     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46031     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46032     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46033     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46034     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46035     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46036     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46037     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46038     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46039     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46040     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46041     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46042     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46043     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46044     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46045     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46046     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46047     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46048     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46049     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46050     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46051     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46052     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46053     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46054     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46055     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46056     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46057     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46058     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46059     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46060     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46061     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46062     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46063     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46064     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46065     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46066     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46067     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46068     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46069     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46070     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46071     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46072     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46073     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46074     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46075     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46076     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46077     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46078     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46079     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46080     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46081     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46082     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46083     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46084     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46085     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46086     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46087     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46088     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46089     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46090     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46091     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46092     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46093     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
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46094     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46095     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46096     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46097     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46098     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46099     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46100     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46101     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46102     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46103     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46104     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46105     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46106     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46107     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46108     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46109     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46110     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46111     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46112     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46113     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46114     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46115     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46116     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46117     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46118     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46119     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46120     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46121     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46122     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46123     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46124     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46125     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46126     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46127     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46128     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46129     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46130     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46131     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46132     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46133     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46134     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46135     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46136     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46137     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46138     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46139     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46140     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46141     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46142     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46143     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46144     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46145     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46146     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46147     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46148     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46149     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46150     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46151     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46152     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46153     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46154     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46155     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46156     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46157     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46158     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46159     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46160     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46161     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46162     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46163     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46164     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46165     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46166     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46167     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46168     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46169     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46170     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46171     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46172     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE1+0.3ADIF
46173     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID1+0.3ADIE2+0.3ADIF
46174     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE1+0.3ADIF
46175     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.5ADID2+0.3ADIE2+0.3ADIF
46176     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE1+0.3ADIF
46177     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID1+0.3ADIE2+0.3ADIF
46178     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE1+0.3ADIF
46179     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.5ADID2+0.3ADIE2+0.3ADIF
46180     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE1+0.3ADIF
46181     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID1+0.3ADIE2+0.3ADIF
46182     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE1+0.3ADIF
46183     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.5ADID2+0.3ADIE2+0.3ADIF
46184     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46185     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46186     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46187     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46188     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46189     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46190     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46191     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46192     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46193     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
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46194     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46195     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46196     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46197     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46198     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46199     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46200     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46201     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46202     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46203     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46204     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46205     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46206     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46207     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46208     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46209     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46210     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46211     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46212     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46213     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46214     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46215     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46216     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46217     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46218     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46219     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46220     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46221     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46222     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46223     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46224     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46225     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46226     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46227     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46228     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46229     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46230     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46231     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46232     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46233     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46234     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46235     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46236     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46237     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46238     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46239     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46240     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46241     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46242     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46243     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46244     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46245     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46246     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46247     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46248     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46249     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46250     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46251     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46252     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46253     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46254     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46255     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46256     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46257     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46258     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46259     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46260     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46261     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46262     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46263     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46264     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46265     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46266     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46267     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46268     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46269     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46270     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46271     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46272     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46273     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46274     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46275     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46276     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46277     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46278     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46279     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46280     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46281     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46282     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46283     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46284     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46285     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46286     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46287     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46288     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46289     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46290     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46291     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46292     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46293     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
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46294     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46295     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46296     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46297     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46298     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46299     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46300     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46301     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46302     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46303     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46304     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46305     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46306     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46307     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46308     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46309     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46310     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46311     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46312     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46313     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46314     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46315     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46316     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46317     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46318     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46319     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46320     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46321     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46322     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46323     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46324     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46325     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46326     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46327     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46328     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46329     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46330     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46331     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46332     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46333     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46334     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46335     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46336     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46337     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46338     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46339     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46340     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46341     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46342     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46343     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46344     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46345     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46346     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46347     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46348     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46349     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46350     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46351     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46352     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46353     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46354     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46355     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46356     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46357     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46358     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46359     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46360     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46361     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46362     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46363     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46364     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46365     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46366     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46367     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46368     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46369     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46370     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46371     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46372     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46373     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46374     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46375     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46376     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46377     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46378     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46379     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46380     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46381     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46382     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46383     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46384     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46385     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46386     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46387     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46388     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46389     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46390     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46391     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46392     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46393     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
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46394     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46395     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46396     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46397     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46398     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46399     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46400     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46401     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46402     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46403     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46404     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46405     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46406     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46407     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46408     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46409     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46410     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46411     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46412     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46413     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46414     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46415     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46416     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46417     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46418     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46419     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46420     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46421     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46422     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46423     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46424     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46425     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46426     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46427     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46428     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46429     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46430     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46431     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46432     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46433     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46434     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46435     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46436     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46437     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46438     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46439     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46440     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46441     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46442     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46443     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46444     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46445     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46446     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46447     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46448     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46449     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46450     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46451     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46452     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46453     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46454     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46455     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46456     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46457     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46458     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46459     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46460     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46461     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46462     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46463     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46464     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46465     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46466     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46467     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46468     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46469     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46470     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46471     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46472     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46473     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46474     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46475     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46476     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46477     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46478     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46479     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46480     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46481     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46482     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46483     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46484     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46485     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46486     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46487     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46488     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46489     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46490     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46491     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46492     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46493     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
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46494     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46495     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46496     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46497     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46498     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46499     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46500     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46501     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46502     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46503     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46504     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46505     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46506     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46507     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46508     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46509     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46510     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46511     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46512     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46513     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46514     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46515     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46516     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46517     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46518     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46519     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46520     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46521     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46522     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46523     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46524     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46525     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46526     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46527     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46528     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46529     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46530     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46531     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46532     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46533     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46534     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46535     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46536     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46537     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46538     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46539     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46540     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46541     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46542     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46543     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46544     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46545     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46546     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46547     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46548     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46549     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46550     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46551     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46552     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46553     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46554     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46555     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46556     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46557     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46558     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46559     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46560     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46561     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46562     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46563     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46564     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46565     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46566     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46567     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46568     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46569     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46570     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46571     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46572     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46573     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46574     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46575     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46576     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46577     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46578     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46579     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46580     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46581     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46582     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46583     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46584     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46585     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46586     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46587     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46588     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46589     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46590     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46591     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46592     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46593     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
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46594     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46595     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46596     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46597     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46598     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46599     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46600     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46601     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46602     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46603     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46604     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46605     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46606     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46607     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46608     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46609     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46610     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46611     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46612     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46613     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46614     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46615     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46616     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46617     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46618     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46619     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46620     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46621     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46622     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46623     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46624     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46625     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46626     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46627     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46628     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46629     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46630     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46631     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46632     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46633     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46634     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46635     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46636     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46637     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46638     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46639     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46640     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46641     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46642     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46643     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46644     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46645     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46646     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46647     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46648     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46649     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46650     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46651     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46652     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46653     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46654     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46655     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46656     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46657     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46658     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46659     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46660     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46661     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46662     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46663     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46664     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46665     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46666     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46667     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46668     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46669     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46670     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46671     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46672     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46673     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46674     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46675     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46676     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46677     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46678     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46679     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46680     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46681     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46682     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46683     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46684     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46685     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46686     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46687     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46688     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46689     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46690     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46691     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46692     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46693     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
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46694     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46695     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46696     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46697     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46698     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46699     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46700     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46701     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46702     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46703     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46704     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46705     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46706     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46707     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46708     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46709     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46710     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46711     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46712     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46713     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46714     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46715     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46716     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46717     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46718     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46719     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46720     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46721     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46722     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46723     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46724     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46725     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46726     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46727     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46728     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46729     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46730     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46731     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46732     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46733     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46734     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46735     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46736     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46737     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46738     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46739     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46740     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46741     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46742     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46743     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46744     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46745     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46746     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46747     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46748     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46749     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46750     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46751     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46752     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46753     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46754     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46755     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46756     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46757     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46758     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46759     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46760     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46761     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46762     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46763     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46764     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46765     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46766     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46767     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46768     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46769     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46770     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46771     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46772     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46773     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46774     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46775     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46776     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46777     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46778     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46779     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46780     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46781     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46782     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46783     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46784     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46785     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46786     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46787     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46788     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46789     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46790     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46791     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46792     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46793     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
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46794     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46795     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46796     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46797     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46798     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46799     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46800     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46801     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46802     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46803     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46804     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46805     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46806     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46807     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46808     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46809     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46810     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46811     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46812     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46813     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46814     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46815     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46816     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46817     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46818     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46819     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46820     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46821     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46822     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46823     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46824     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46825     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46826     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46827     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46828     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46829     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46830     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46831     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46832     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46833     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46834     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46835     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46836     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46837     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46838     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46839     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46840     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46841     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46842     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46843     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46844     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46845     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46846     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46847     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46848     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46849     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46850     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46851     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46852     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46853     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46854     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46855     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46856     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46857     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46858     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46859     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46860     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46861     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46862     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46863     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46864     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46865     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46866     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46867     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46868     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46869     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46870     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46871     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46872     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46873     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46874     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46875     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46876     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46877     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46878     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46879     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46880     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46881     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46882     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46883     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46884     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46885     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46886     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46887     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46888     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46889     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46890     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46891     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46892     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46893     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
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46894     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46895     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46896     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46897     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46898     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46899     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46900     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46901     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46902     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46903     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46904     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46905     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46906     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46907     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46908     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46909     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46910     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46911     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46912     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46913     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46914     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46915     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46916     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE1+0.3ADIF
46917     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.5ADIE2+0.3ADIF
46918     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE1+0.3ADIF
46919     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.5ADIE2+0.3ADIF
46920     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE1+0.3ADIF
46921     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.5ADIE2+0.3ADIF
46922     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE1+0.3ADIF
46923     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.5ADIE2+0.3ADIF
46924     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE1+0.3ADIF
46925     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.5ADIE2+0.3ADIF
46926     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE1+0.3ADIF
46927     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.5ADIE2+0.3ADIF
46928     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
46929     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
46930     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
46931     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
46932     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
46933     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
46934     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
46935     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
46936     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
46937     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
46938     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
46939     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
46940     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
46941     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
46942     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
46943     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
46944     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
46945     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
46946     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
46947     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
46948     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
46949     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
46950     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
46951     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
46952     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
46953     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
46954     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
46955     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
46956     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
46957     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
46958     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
46959     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
46960     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
46961     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
46962     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
46963     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
46964     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
46965     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
46966     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
46967     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
46968     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
46969     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
46970     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
46971     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
46972     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
46973     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
46974     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
46975     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
46976     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
46977     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
46978     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
46979     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
46980     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
46981     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
46982     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
46983     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
46984     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
46985     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
46986     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
46987     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
46988     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
46989     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
46990     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
46991     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
46992     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
46993     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
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46994     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
46995     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
46996     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
46997     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
46998     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
46999     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47000     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47001     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47002     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47003     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47004     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47005     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47006     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47007     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47008     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47009     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47010     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47011     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47012     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47013     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47014     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47015     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47016     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47017     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47018     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47019     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47020     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47021     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47022     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47023     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47024     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47025     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47026     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47027     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47028     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47029     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47030     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47031     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47032     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47033     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47034     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47035     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47036     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47037     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47038     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47039     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47040     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47041     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47042     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47043     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47044     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47045     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47046     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47047     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47048     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47049     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47050     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47051     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47052     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47053     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47054     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47055     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47056     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47057     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47058     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47059     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47060     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47061     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47062     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47063     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47064     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47065     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47066     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47067     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47068     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47069     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47070     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47071     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47072     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47073     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47074     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47075     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47076     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47077     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47078     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47079     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47080     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47081     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47082     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47083     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47084     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47085     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47086     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47087     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47088     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47089     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47090     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47091     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47092     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47093     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
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47094     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47095     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47096     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47097     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47098     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47099     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47100     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47101     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47102     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47103     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47104     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47105     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47106     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47107     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47108     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47109     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47110     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47111     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47112     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47113     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47114     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47115     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47116     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47117     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47118     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47119     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47120     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47121     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47122     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47123     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47124     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47125     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47126     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47127     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47128     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47129     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47130     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47131     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47132     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47133     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47134     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47135     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47136     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47137     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47138     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47139     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47140     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47141     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47142     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47143     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47144     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47145     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47146     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47147     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47148     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47149     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47150     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47151     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47152     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47153     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47154     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47155     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47156     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47157     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47158     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47159     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47160     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47161     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47162     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47163     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47164     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47165     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47166     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47167     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47168     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47169     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47170     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47171     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47172     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47173     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47174     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47175     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47176     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47177     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47178     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47179     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47180     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47181     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47182     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47183     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47184     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47185     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47186     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47187     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47188     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47189     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47190     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47191     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47192     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47193     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
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47194     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47195     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47196     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47197     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47198     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47199     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47200     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47201     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47202     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47203     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47204     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47205     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47206     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47207     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47208     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47209     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47210     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47211     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47212     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47213     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47214     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47215     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47216     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47217     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47218     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47219     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47220     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47221     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47222     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47223     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47224     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47225     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47226     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47227     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47228     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47229     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47230     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47231     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47232     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47233     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47234     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47235     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47236     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47237     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47238     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47239     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47240     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47241     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47242     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47243     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47244     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47245     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47246     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47247     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47248     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47249     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47250     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47251     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47252     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47253     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47254     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47255     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47256     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47257     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47258     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47259     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47260     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47261     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47262     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47263     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47264     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47265     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47266     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47267     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47268     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47269     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47270     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47271     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47272     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47273     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47274     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47275     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47276     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47277     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47278     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47279     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47280     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47281     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47282     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47283     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47284     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47285     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47286     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47287     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47288     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47289     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47290     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47291     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47292     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47293     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
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47294 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47295 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47296 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47297 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47298 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47299 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47300 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47301 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47302 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47303 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47304 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47305 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47306 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47307 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47308 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47309 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47310 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47311 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47312 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47313 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47314 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47315 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47316 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47317 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47318 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47319 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47320 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47321 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47322 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47323 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47324 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47325 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47326 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47327 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47328 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47329 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47330 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47331 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47332 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47333 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47334 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47335 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47336 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47337 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47338 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47339 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47340 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47341 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47342 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47343 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47344 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47345 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47346 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47347 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47348 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47349 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47350 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47351 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47352 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47353 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47354 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47355 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47356 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47357 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47358 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47359 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47360 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47361 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47362 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47363 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47364 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47365 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47366 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47367 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47368 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47369 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47370 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47371 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47372 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47373 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47374 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47375 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47376 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47377 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47378 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47379 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47380 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47381 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47382 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47383 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47384 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47385 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47386 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47387 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47388 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47389 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47390 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47391 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47392 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47393 X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF

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47394     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47395     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47396     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47397     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47398     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47399     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47400     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47401     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47402     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47403     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47404     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47405     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47406     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47407     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47408     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47409     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47410     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47411     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47412     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47413     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47414     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47415     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47416     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47417     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47418     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47419     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47420     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47421     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47422     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47423     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47424     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47425     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47426     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47427     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47428     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47429     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47430     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47431     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47432     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47433     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47434     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47435     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47436     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47437     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47438     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47439     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47440     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47441     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47442     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47443     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47444     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47445     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47446     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47447     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47448     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47449     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47450     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47451     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47452     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47453     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47454     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47455     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47456     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47457     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47458     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47459     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47460     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47461     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47462     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47463     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47464     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47465     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47466     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47467     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47468     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47469     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47470     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47471     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47472     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47473     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47474     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47475     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47476     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47477     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47478     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47479     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47480     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47481     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47482     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47483     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47484     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47485     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47486     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47487     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47488     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47489     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47490     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47491     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47492     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47493     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
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47494     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47495     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47496     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47497     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47498     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47499     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47500     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47501     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47502     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47503     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47504     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47505     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47506     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47507     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47508     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47509     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47510     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47511     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47512     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47513     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47514     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47515     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47516     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47517     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47518     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47519     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47520     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47521     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47522     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47523     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47524     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47525     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47526     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47527     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47528     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47529     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47530     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47531     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47532     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47533     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47534     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47535     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47536     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47537     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47538     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47539     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47540     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47541     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47542     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47543     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47544     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47545     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47546     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47547     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47548     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47549     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47550     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47551     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47552     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47553     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47554     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47555     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47556     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47557     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47558     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47559     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47560     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47561     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47562     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47563     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47564     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47565     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47566     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47567     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47568     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47569     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47570     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47571     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47572     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47573     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47574     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47575     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47576     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47577     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47578     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47579     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47580     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47581     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47582     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47583     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47584     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47585     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47586     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47587     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47588     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47589     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47590     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47591     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47592     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47593     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
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47594     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47595     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47596     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47597     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47598     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47599     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47600     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47601     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47602     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47603     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47604     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47605     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47606     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47607     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47608     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47609     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47610     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47611     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47612     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47613     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47614     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47615     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47616     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47617     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47618     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47619     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47620     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47621     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47622     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47623     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47624     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47625     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47626     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47627     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47628     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47629     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47630     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47631     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47632     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47633     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47634     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47635     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47636     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47637     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47638     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47639     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47640     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47641     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47642     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47643     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47644     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47645     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47646     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47647     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47648     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47649     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47650     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47651     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47652     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47653     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47654     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47655     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47656     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47657     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47658     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47659     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47660     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+5ADIF
47661     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+5ADIF
47662     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+5ADIF
47663     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+5ADIF
47664     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+5ADIF
47665     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+5ADIF
47666     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+5ADIF
47667     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+5ADIF
47668     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+5ADIF
47669     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+5ADIF
47670     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+5ADIF
47671     X ELS/CFREQ/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+5ADIF
47672     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47673     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47674     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47675     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47676     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47677     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47678     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47679     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47680     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47681     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47682     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47683     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47684     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47685     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47686     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47687     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47688     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47689     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47690     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47691     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47692     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47693     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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47694     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47695     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47696     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47697     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47698     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47699     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47700     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47701     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47702     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47703     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47704     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47705     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47706     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47707     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47708     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47709     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47710     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47711     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47712     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47713     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47714     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47715     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47716     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47717     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47718     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47719     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47720     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47721     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47722     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47723     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47724     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47725     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47726     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47727     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47728     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47729     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47730     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47731     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47732     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47733     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47734     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47735     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47736     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47737     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47738     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47739     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47740     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47741     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47742     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47743     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47744     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47745     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47746     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47747     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47748     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47749     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47750     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47751     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47752     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47753     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47754     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47755     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47756     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47757     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47758     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47759     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47760     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47761     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47762     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47763     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47764     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47765     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47766     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47767     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47768     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47769     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47770     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47771     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47772     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47773     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47774     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47775     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47776     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47777     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47778     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47779     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47780     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47781     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47782     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47783     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47784     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47785     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47786     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47787     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47788     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47789     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47790     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47791     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47792     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47793     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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47794     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47795     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47796     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47797     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47798     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47799     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47800     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47801     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47802     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47803     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47804     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47805     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47806     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47807     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47808     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47809     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47810     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47811     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47812     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47813     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47814     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47815     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47816     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47817     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47818     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47819     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47820     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47821     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47822     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47823     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47824     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47825     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47826     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47827     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47828     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47829     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47830     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47831     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47832     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47833     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47834     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47835     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47836     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47837     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47838     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47839     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47840     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47841     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47842     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47843     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47844     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47845     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47846     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47847     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47848     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47849     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47850     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47851     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47852     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47853     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47854     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47855     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47856     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47857     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47858     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47859     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47860     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47861     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47862     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47863     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47864     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47865     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47866     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47867     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47868     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47869     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47870     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47871     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47872     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47873     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47874     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47875     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47876     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47877     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47878     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47879     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47880     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47881     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47882     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47883     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47884     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47885     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47886     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47887     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47888     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47889     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47890     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47891     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47892     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47893     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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47894     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47895     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47896     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47897     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47898     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47899     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47900     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47901     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47902     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47903     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47904     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47905     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47906     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47907     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47908     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47909     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47910     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47911     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47912     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47913     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47914     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47915     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47916     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47917     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47918     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47919     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47920     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47921     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47922     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47923     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47924     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47925     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47926     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47927     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47928     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47929     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47930     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47931     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47932     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47933     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47934     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47935     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47936     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47937     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47938     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47939     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47940     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47941     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47942     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47943     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47944     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47945     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47946     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47947     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47948     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47949     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47950     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47951     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47952     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47953     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47954     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47955     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47956     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47957     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47958     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47959     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47960     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47961     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47962     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47963     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47964     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47965     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47966     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47967     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47968     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47969     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47970     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47971     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47972     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47973     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47974     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47975     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47976     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47977     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47978     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47979     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47980     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47981     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
47982     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47983     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47984     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47985     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47986     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47987     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
47988     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
47989     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
47990     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
47991     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
47992     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
47993     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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47994     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
47995     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
47996     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
47997     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
47998     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
47999     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48000     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48001     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48002     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48003     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48004     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48005     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48006     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48007     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48008     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48009     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48010     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48011     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48012     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48013     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48014     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48015     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48016     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48017     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48018     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48019     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48020     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48021     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48022     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48023     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48024     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48025     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48026     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48027     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48028     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48029     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48030     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48031     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48032     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48033     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48034     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48035     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48036     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48037     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48038     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48039     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48040     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48041     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48042     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48043     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48044     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48045     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48046     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48047     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48048     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48049     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48050     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48051     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48052     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48053     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48054     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48055     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48056     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48057     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48058     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48059     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48060     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48061     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48062     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48063     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48064     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48065     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48066     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48067     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48068     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48069     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48070     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48071     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48072     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48073     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48074     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48075     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48076     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48077     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48078     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48079     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48080     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48081     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48082     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48083     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48084     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48085     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48086     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48087     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48088     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48089     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48090     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48091     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48092     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48093     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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48094     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48095     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48096     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48097     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48098     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48099     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48100     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48101     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48102     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48103     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48104     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48105     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48106     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48107     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48108     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48109     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48110     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48111     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48112     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48113     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48114     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48115     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48116     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48117     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48118     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48119     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48120     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48121     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48122     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48123     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48124     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48125     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48126     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48127     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48128     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48129     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48130     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48131     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48132     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48133     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48134     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48135     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48136     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48137     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48138     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48139     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48140     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48141     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48142     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48143     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48144     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48145     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48146     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48147     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48148     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48149     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48150     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48151     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48152     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48153     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48154     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48155     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48156     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48157     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48158     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48159     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48160     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48161     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48162     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48163     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48164     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48165     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48166     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48167     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48168     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48169     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48170     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48171     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48172     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48173     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48174     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48175     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48176     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48177     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48178     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48179     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48180     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48181     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48182     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48183     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48184     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48185     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48186     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48187     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48188     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48189     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48190     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48191     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48192     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48193     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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48194     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48195     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48196     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48197     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48198     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48199     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48200     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48201     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48202     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48203     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48204     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48205     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48206     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48207     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48208     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48209     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48210     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48211     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48212     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48213     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48214     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48215     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48216     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48217     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48218     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48219     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48220     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48221     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48222     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48223     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48224     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48225     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48226     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48227     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48228     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48229     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48230     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48231     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48232     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48233     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48234     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48235     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48236     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48237     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48238     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48239     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48240     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48241     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48242     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48243     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48244     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48245     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48246     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48247     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48248     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48249     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48250     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48251     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48252     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48253     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48254     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48255     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48256     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48257     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48258     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48259     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48260     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48261     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48262     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48263     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48264     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48265     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48266     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48267     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48268     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48269     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48270     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48271     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48272     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48273     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48274     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48275     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48276     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48277     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48278     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48279     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48280     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48281     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48282     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48283     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48284     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48285     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48286     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48287     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48288     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48289     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48290     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48291     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48292     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48293     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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48294     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48295     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48296     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48297     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48298     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48299     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48300     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48301     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48302     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48303     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48304     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48305     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48306     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48307     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48308     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48309     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48310     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48311     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48312     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48313     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48314     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48315     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48316     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48317     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48318     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48319     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48320     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48321     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48322     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48323     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48324     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48325     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48326     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48327     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48328     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48329     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48330     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48331     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48332     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48333     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48334     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48335     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48336     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48337     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48338     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48339     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48340     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48341     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48342     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48343     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48344     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48345     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48346     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48347     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48348     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48349     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48350     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48351     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48352     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48353     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48354     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48355     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48356     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48357     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48358     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48359     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48360     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48361     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48362     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48363     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48364     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48365     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48366     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48367     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48368     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48369     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48370     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48371     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48372     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48373     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48374     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48375     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48376     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48377     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48378     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48379     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48380     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48381     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48382     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48383     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48384     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48385     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48386     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48387     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48388     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48389     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48390     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48391     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48392     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48393     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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48394     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48395     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48396     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48397     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48398     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48399     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48400     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48401     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48402     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48403     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48404     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48405     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48406     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48407     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48408     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48409     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48410     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48411     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48412     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48413     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48414     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48415     X ELS/CQPERM/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48416     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48417     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48418     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48419     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48420     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48421     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48422     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48423     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48424     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48425     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48426     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48427     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48428     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48429     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48430     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48431     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48432     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48433     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48434     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48435     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48436     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48437     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48438     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48439     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48440     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48441     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48442     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48443     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48444     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48445     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48446     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48447     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48448     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48449     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48450     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48451     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48452     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48453     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48454     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48455     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48456     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48457     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48458     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48459     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48460     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48461     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48462     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48463     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48464     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48465     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48466     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48467     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48468     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48469     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48470     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48471     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48472     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48473     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48474     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48475     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48476     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48477     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48478     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48479     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48480     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48481     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48482     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48483     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48484     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48485     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48486     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48487     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48488     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48489     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48490     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48491     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48492     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48493     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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48494     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48495     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48496     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48497     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48498     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48499     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48500     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48501     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48502     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48503     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48504     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48505     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48506     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48507     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48508     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48509     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48510     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48511     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48512     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48513     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48514     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48515     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48516     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48517     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48518     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48519     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48520     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48521     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48522     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48523     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48524     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48525     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48526     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48527     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48528     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48529     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48530     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48531     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48532     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48533     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48534     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48535     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48536     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48537     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48538     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48539     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48540     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48541     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48542     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48543     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48544     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48545     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48546     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48547     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48548     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48549     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48550     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48551     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48552     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48553     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48554     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48555     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48556     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48557     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48558     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48559     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48560     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48561     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48562     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48563     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48564     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48565     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48566     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48567     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48568     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48569     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48570     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48571     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48572     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48573     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48574     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48575     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48576     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48577     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48578     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48579     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48580     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48581     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48582     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48583     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48584     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48585     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48586     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48587     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48588     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48589     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48590     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48591     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48592     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48593     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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48594     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48595     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48596     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48597     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48598     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48599     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48600     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48601     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48602     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48603     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48604     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48605     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48606     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48607     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48608     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48609     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48610     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48611     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48612     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48613     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48614     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48615     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48616     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48617     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48618     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48619     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48620     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48621     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48622     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48623     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48624     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48625     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48626     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48627     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48628     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48629     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48630     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48631     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48632     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48633     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48634     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48635     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48636     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48637     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48638     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48639     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48640     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48641     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48642     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48643     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48644     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48645     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48646     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48647     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48648     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48649     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48650     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48651     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48652     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48653     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48654     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48655     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48656     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48657     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48658     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48659     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48660     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48661     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48662     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48663     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48664     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48665     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48666     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48667     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48668     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48669     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48670     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48671     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48672     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48673     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48674     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48675     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48676     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48677     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48678     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48679     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48680     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48681     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48682     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48683     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48684     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48685     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48686     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48687     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48688     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48689     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48690     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48691     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48692     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48693     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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48694     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48695     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48696     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48697     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48698     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48699     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48700     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48701     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48702     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48703     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48704     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48705     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48706     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48707     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48708     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48709     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48710     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48711     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48712     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48713     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48714     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48715     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48716     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48717     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48718     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48719     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48720     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48721     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48722     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48723     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48724     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48725     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48726     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48727     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48728     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48729     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48730     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48731     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48732     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48733     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48734     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48735     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48736     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48737     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48738     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48739     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48740     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48741     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48742     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48743     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48744     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48745     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48746     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48747     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48748     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48749     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48750     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48751     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48752     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48753     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48754     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48755     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48756     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48757     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48758     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48759     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48760     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48761     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48762     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48763     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48764     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48765     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48766     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48767     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48768     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48769     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48770     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48771     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48772     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48773     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48774     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48775     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48776     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48777     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48778     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48779     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48780     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48781     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48782     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48783     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48784     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48785     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48786     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48787     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP1+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48788     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48789     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48790     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48791     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48792     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48793     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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48794     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48795     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48796     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48797     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48798     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48799     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA1+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48800     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48801     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48802     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48803     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48804     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48805     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48806     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48807     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48808     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48809     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48810     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48811     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA2+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48812     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48813     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48814     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48815     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48816     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48817     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48818     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48819     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48820     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48821     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48822     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48823     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA3+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48824     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48825     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48826     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48827     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48828     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48829     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48830     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48831     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48832     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48833     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48834     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48835     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA4+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48836     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48837     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48838     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48839     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48840     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48841     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48842     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48843     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48844     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48845     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48846     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48847     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA5+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48848     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48849     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48850     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48851     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48852     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48853     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48854     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48855     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48856     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48857     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48858     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48859     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA6+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48860     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48861     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48862     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48863     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48864     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48865     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48866     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48867     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48868     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48869     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48870     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48871     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA7+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48872     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48873     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48874     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48875     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48876     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48877     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48878     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48879     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48880     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48881     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48882     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48883     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA8+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48884     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48885     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48886     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48887     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48888     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48889     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48890     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48891     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48892     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48893     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
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48894     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48895     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA9+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48896     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48897     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48898     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48899     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48900     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48901     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48902     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48903     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48904     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48905     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48906     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48907     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA10+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48908     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48909     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48910     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48911     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48912     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48913     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48914     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48915     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48916     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48917     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48918     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48919     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA11+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48920     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48921     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48922     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48923     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48924     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48925     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48926     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48927     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48928     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48929     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48930     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48931     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA12+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48932     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48933     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48934     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48935     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48936     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48937     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48938     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48939     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48940     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48941     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48942     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48943     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA13+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48944     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48945     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48946     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48947     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48948     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48949     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48950     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48951     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48952     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48953     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48954     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48955     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA14+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48956     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48957     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48958     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48959     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48960     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48961     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48962     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48963     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48964     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48965     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48966     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48967     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA15+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48968     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48969     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48970     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48971     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48972     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48973     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48974     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48975     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48976     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48977     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48978     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48979     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA16+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48980     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48981     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
48982     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48983     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48984     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48985     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48986     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48987     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
48988     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
48989     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
48990     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
48991     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA17+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
48992     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
48993     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
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48994     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
48995     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
48996     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
48997     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
48998     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
48999     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49000     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49001     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49002     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49003     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA18+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49004     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49005     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49006     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49007     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49008     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49009     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49010     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49011     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49012     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49013     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49014     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49015     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA19+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49016     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49017     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49018     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49019     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49020     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49021     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49022     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49023     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49024     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49025     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49026     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49027     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA20+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49028     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49029     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49030     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49031     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49032     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49033     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49034     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49035     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49036     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49037     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49038     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49039     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA21+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49040     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49041     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49042     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49043     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49044     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49045     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49046     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49047     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49048     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49049     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49050     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49051     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA22+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49052     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49053     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49054     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49055     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49056     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49057     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49058     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49059     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49060     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49061     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49062     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49063     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA23+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49064     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49065     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49066     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49067     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49068     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49069     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49070     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49071     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49072     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49073     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49074     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49075     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA24+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49076     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49077     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49078     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49079     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49080     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49081     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49082     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49083     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49084     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49085     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49086     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49087     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA25+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49088     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49089     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49090     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49091     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49092     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49093     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
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49094     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49095     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49096     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49097     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49098     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49099     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA26+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49100     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49101     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49102     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49103     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49104     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49105     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49106     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49107     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49108     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49109     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49110     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49111     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA27+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49112     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49113     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49114     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49115     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49116     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49117     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49118     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49119     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49120     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49121     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49122     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49123     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA28+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49124     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49125     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49126     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49127     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49128     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49129     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49130     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49131     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49132     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49133     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49134     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49135     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA29+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49136     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49137     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49138     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49139     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49140     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49141     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49142     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49143     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49144     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49145     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49146     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49147     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA30+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
49148     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE1+0.3ADIF
49149     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID1+0.3ADIE2+0.3ADIF
49150     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE1+0.3ADIF
49151     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB1+0.3ADID2+0.3ADIE2+0.3ADIF
49152     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE1+0.3ADIF
49153     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID1+0.3ADIE2+0.3ADIF
49154     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE1+0.3ADIF
49155     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB2+0.3ADID2+0.3ADIE2+0.3ADIF
49156     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE1+0.3ADIF
49157     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID1+0.3ADIE2+0.3ADIF
49158     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE1+0.3ADIF
49159     X COMBFLU/COMBFLU/PP_V+PERM_V+EMPU+ADIC+0.3ACID_V+0.3TEMP2+0.3ADIA31+0.3ADIB3+0.3ADID2+0.3ADIE2+0.3ADIF
```

Matriz de combinações - fatores de ponderação

As linhas representam combinações

As colunas representam casos simples

Caso	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
52		1.35	1.40	1.50	1.40																																				1.20											
53		1.35	1.40	1.50	1.40																																				0.90											
54		1.35	1.40	1.50	1.40	1.05																															1.05			1.20	1.05		1.05		1.05	0.72					
55		1.35	1.40	1.50	1.40	1.05																															1.05			1.20	1.05			1.05	1.05	0.72					
56		1.35	1.40	1.50	1.40	1.05																															1.05			1.20		1.05	1.05		1.05	0.72					
57		1.35	1.40	1.50	1.40	1.05																															1.05			1.20		1.05		1.05	1.05	0.72					
58		1.35	1.40	1.50	1.40	1.05																																1.05		1.20	1.05		1.05		1.05	0.72					
59		1.35	1.40	1.50	1.40	1.05																																1.05		1.20	1.05			1.05	1.05	0.72					
60		1.35	1.40	1.50	1.40	1.05																																1.05		1.20		1.05	1.05		1.05	0.72					
61		1.35	1.40	1.50	1.40	1.05																																1.05		1.20		1.05		1.05	1.05	0.72					
62		1.35	1.40	1.50	1.40	1.05																																	1.05	1.20	1.05		1.05		1.05	0.72					
63		1.35	1.40	1.50	1.40	1.05																																	1.05	1.20	1.05			1.05	1.05	0.72					
64		1.35	1.40	1.50	1.40	1.05																																	1.05	1.20		1.05	1.05		1.05	0.72					
65		1.35	1.40	1.50	1.40	1.05																																	1.05	1.20		1.05		1.05	1.05	0.72					
66		1.35	1.40	1.50	1.40		1.05																														1.05			1.20	1.05		1.05		1.05	0.72					
67		1.35	1.40	1.50	1.40		1.05																														1.05			1.20	1.05			1.05	1.05	0.72					
68		1.35	1.40	1.50	1.40		1.05																														1.05			1.20		1.05	1.05		1.05	0.72					
69		1.35	1.40	1.50	1.40		1.05																														1.05			1.20		1.05		1.05	1.05	0.72					
70		1.35	1.40	1.50	1.40		1.05																															1.05		1.20	1.05		1.05		1.05	0.72					
71		1.35	1.40	1.50	1.40		1.05																															1.05		1.20	1.05			1.05	1.05	0.72					
72		1.35	1.40	1.50	1.40		1.05																															1.05		1.20		1.05	1.05		1.05	0.72					
73		1.35	1.40	1.50	1.40		1.05																															1.05		1.20		1.05		1.05	1.05	0.72					
74		1.35	1.40	1.50	1.40		1.05																																1.05	1.20	1.05		1.05		1.05	0.72					
75		1.35	1.40	1.50	1.40		1.05																																1.05	1.20	1.05			1.05	1.05	0.72					
76		1.35	1.40	1.50	1.40		1.05																																1.05	1.20		1.05	1.05		1.05	0.72					
77		1.35	1.40	1.50	1.40		1.05																																1.05	1.20		1.05		1.05	1.05	0.72					
78		1.35	1.40	1.50	1.40			1.05																													1.05			1.20	1.05		1.05		1.05	0.72					
79		1.35	1.40	1.50	1.40			1.05																													1.05			1.20	1.05			1.05	1.05	0.72					
80		1.35	1.40	1.50	1.40			1.05																													1.05			1.20		1.05	1.05		1.05	0.72					
81		1.35	1.40	1.50	1.40			1.05																													1.05			1.20		1.05		1.05	1.05	0.72					
82		1.35	1.40	1.50	1.40			1.05																														1.05		1.20	1.05		1.05		1.05	0.72					
83		1.35	1.40	1.50	1.40			1.05																														1.05		1.20	1.05			1.05	1.05	0.72					
84		1.35	1.40	1.50	1.40			1.05																														1.05		1.20		1.05	1.05		1.05	0.72					
85		1.35	1.40	1.50	1.40			1.05																														1.05		1.20		1.05		1.05	1.05	0.72					
86		1.35	1.40	1.50	1.40			1.05																															1.05	1.20	1.05		1.05		1.05	0.72					
87		1.35	1.40	1.50	1.40			1.05																															1.05	1.20	1.05			1.05	1.05	0.72					
88		1.35	1.40	1.50	1.40			1.05																															1.05	1.20		1.05	1.05		1.05	0.72					
89		1.35	1.40	1.50	1.40			1.05																															1.05	1.20		1.05		1.05	1.05	0.72					
90		1.35	1.40	1.50	1.40				1.05																												1.05			1.20	1.05		1.05		1.05	0.72					
91		1.35	1.40	1.50	1.40				1.05																												1.05			1.20	1.05			1.05	1.05	0.72					
92		1.35	1.40	1.50	1.40				1.05																												1.05			1.20		1.05	1.05		1.05	0.72					
93		1.35	1.40	1.50	1.40				1.05																												1.05			1.20		1.05		1.05	1.05	0.72					
94		1.35	1.40	1.50	1.40				1.05																														1.05		1.20	1.05		1.05		1.05	0.72					
95		1.35	1.40	1.50	1.40				1.05																														1.05		1.20	1.05			1.05	1.05	0.72					
96		1.35	1.40	1.50	1.40				1.05																														1.05		1.20		1.05	1.05		1.05	0.72					
97		1.35	1.40	1.50	1.40				1.05																														1.05		1.20		1.05		1.05	1.05	0.72					
98		1.35	1.40	1.50	1.40				1.05																															1.05	1.20	1.05		1.05		1.05	0.72					
99		1.35	1.40	1.50	1.40				1.05																															1.05	1.20	1.05			1.05	1.05	0.72					
100		1.35	1.40	1.50	1.40				1.05																															1.05	1.20		1.05	1.05		1.05	0.72					
101		1.35	1.40	1.50	1.40				1.05																															1.05	1.20		1.05		1.05	1.05	0.72					
102		1.35	1.40	1.50	1.40					1.05																											1.05			1.20	1.05		1.05		1.05	0.72					
103		1.35	1.40	1.50	1.40					1.05																											1.05			1.20	1.05			1.05	1.05	0.72					
104		1.35	1.40	1.50	1.40					1.05																											1.05			1.20		1.05	1.05		1.05	0.72					
105		1.35	1.40	1.50	1.40					1.05																											1.05			1.20		1.05		1.05	1.05	0.72					
106		1.35	1.40	1.50	1.40					1.05																												1.05		1.20	1.05		1.05		1.05	0.72					
107		1.35	1.40	1.50	1.40					1.05																												1.05		1.20	1.05			1.05	1.05	0.72					
108		1.35	1.40	1.50	1.40					1.05																												1.05		1.20		1.05	1.05		1.05	0.72					
109		1.35	1.40	1.50	1.40					1.05																												1.05		1.20		1.05		1.05	1.05	0.72					
110		1.35	1.40	1.50	1.40					1.05																													1.05	1.20	1.05		1.05		1.05	0.72					
111		1.35	1.40	1.50	1.40					1.05																													1.05	1.20	1.05			1.05	1.05	0.72					
112		1.35	1.40	1.50	1.40					1.05																													1.05	1.20		1.05	1.05		1.05	0.72					
113		1.35	1.40	1.50	1.40					1.05																													1.05	1.20		1.05		1.05	1.05	0.72					
114		1.35	1.40	1.50	1.40						1.05																										1.05			1.20	1.05		1.05		1.05	0.72					
115		1.35	1.40	1.50	1.40						1.05																										1.05			1.20	1.05			1.05	1.05	0.72					
116		1.35	1.40	1.50	1.40						1.05																										1.05			1.20		1.05	1.05		1.05	0.72					
117		1.35	1.40	1.50	1.40						1.05																										1.05			1.20		1.05		1.05	1.05	0.72					
118		1.35	1.40	1.50	1.40						1.05																											1.05		1.20	1.05		1.05		1.05	0.72					
119		1.35	1.40	1.50	1.40						1.05																											1.05		1.20	1.05			1.05	1.05	0.72					
120		1.35	1.40	1.50	1.40						1.05																											1.05		1.20		1.05	1.05		1.05	0.72					
121		1.35	1.40	1.50	1.40						1.05																											1.05		1.20		1.05		1.05	1.05	0.72					
122		1.35	1.40	1.50	1.40						1.05																												1.05	1.20	1.05		1.05		1.05	0.72					
123		1.35	1.40	1.50	1.40						1.05																												1.05	1.20	1.05			1.05	1.05	0.72					
124		1.35	1.40	1.50	1.40						1.05																												1.05	1.20		1.05	1.05		1.05	0.72					

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262       1.35 1.40 1.50 1.40
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     1.05     1.20 1.05          1.05 1.05 0.72
     1.05     1.20      1.05 1.05      1.05 0.72
     1.05     1.20      1.05      1.05 1.05 0.72
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          1.05 1.20 1.05           1.05 1.05 0.72
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     1.05                              1.05      1.20      1.05 1.05     1.05 0.72
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761       1.35 1.40 1.50 1.40
762       1.35 1.40 1.50 1.40
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764       1.35 1.40 1.50 1.40
765       1.35 1.40 1.50 1.40
766       1.35 1.40 1.50 1.40
767       1.35 1.40 1.50 1.40
768       1.35 1.40 1.50 1.40
769       1.35 1.40 1.50 1.40
770       1.35 1.40 1.50 1.40
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772       1.35 1.40 1.50 1.40
773       1.35 1.40 1.50 1.40
774       1.35 1.40 1.50 1.40
775       1.35 1.40 1.50 1.40
776       1.35 1.40 1.50 1.40
777       1.35 1.40 1.50 1.40
778       1.35 1.40 1.50 1.40
779       1.35 1.40 1.50 1.40
780       1.35 1.40 1.50 1.40
781       1.35 1.40 1.50 1.40
782       1.35 1.40 1.50 1.40
783       1.35 1.40 1.50 1.40
784       1.35 1.40 1.50 1.40
785       1.35 1.40 1.50 1.40
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799       1.35 1.40 1.50 1.40 1.05
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815       1.35 1.40 1.50 1.40      1.05
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817       1.35 1.40 1.50 1.40      1.05
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839       1.35 1.40 1.50 1.40                1.05
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849       1.35 1.40 1.50 1.40                     1.05
850       1.35 1.40 1.50 1.40                     1.05
851       1.35 1.40 1.50 1.40                     1.05
852       1.35 1.40 1.50 1.40                     1.05
853       1.35 1.40 1.50 1.40                     1.05
854       1.35 1.40 1.50 1.40                     1.05
855       1.35 1.40 1.50 1.40                     1.05
856       1.35 1.40 1.50 1.40                     1.05
857       1.35 1.40 1.50 1.40                     1.05
858       1.35 1.40 1.50 1.40                          1.05
859       1.35 1.40 1.50 1.40                          1.05
860       1.35 1.40 1.50 1.40                          1.05
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863       1.35 1.40 1.50 1.40                          1.05
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     1.05           1.20      1.05      1.05 1.05      0.72
          1.05      1.20 1.05      1.05      1.05      0.72
          1.05      1.20 1.05           1.05 1.05      0.72
          1.05      1.20      1.05 1.05      1.05      0.72
          1.05      1.20      1.05      1.05 1.05      0.72
               1.05 1.20 1.05      1.05      1.05      0.72
               1.05 1.20 1.05           1.05 1.05      0.72
               1.05 1.20      1.05 1.05      1.05      0.72
               1.05 1.20      1.05      1.05 1.05      0.72
     1.05           1.20 1.05      1.05      1.05      0.72
     1.05           1.20 1.05           1.05 1.05      0.72
     1.05           1.20      1.05 1.05      1.05      0.72
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1020        1.35 1.40 1.50 1.40
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          1.05 1.20      1.05      1.05 1.05      0.72
1.05           1.20 1.05      1.05      1.05      0.72
1.05           1.20 1.05           1.05 1.05      0.72
1.05           1.20      1.05 1.05      1.05      0.72
1.05           1.20      1.05      1.05 1.05      0.72
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1.05           1.20 1.05      1.05      1.05      0.72
1.05           1.20 1.05           1.05 1.05      0.72
1.05           1.20      1.05 1.05      1.05      0.72
1.05           1.20      1.05      1.05 1.05      0.72
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     1.05      1.20 1.05           1.05 1.05      0.72
     1.05      1.20      1.05 1.05      1.05      0.72
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          1.05 1.20 1.05      1.05      1.05      0.72
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          1.05 1.20      1.05      1.05 1.05      0.72
1.05           1.20 1.05      1.05      1.05      0.72
1.05           1.20 1.05           1.05 1.05      0.72
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     1.05      1.20 1.05      1.05      1.05      0.72
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          1.05 1.20 1.05      1.05      1.05      0.72
          1.05 1.20 1.05           1.05 1.05      0.72
          1.05 1.20      1.05 1.05      1.05      0.72
          1.05 1.20      1.05      1.05 1.05      0.72
1.05           1.20 1.05      1.05      1.05      0.72
1.05           1.20 1.05           1.05 1.05      0.72
1.05           1.20      1.05 1.05      1.05      0.72
1.05           1.20      1.05      1.05 1.05      0.72
     1.05      1.20 1.05      1.05      1.05      0.72
     1.05      1.20 1.05           1.05 1.05      0.72
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          1.05 1.20 1.05      1.05      1.05      0.72
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          1.05 1.20      1.05      1.05 1.05      0.72
1.05           1.20 1.05      1.05      1.05      0.72
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1095       1.35 1.40 1.50 1.40
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1098       1.35 1.40 1.50 1.40
1099       1.35 1.40 1.50 1.40
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1109       1.35 1.40 1.50 1.40
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1118       1.35 1.40 1.50 1.40
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1160       1.35 1.40 1.50 1.40
```

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1.05                           1.05     1.20 1.05      1.05      1.05      0.72
1.05                           1.05     1.20 1.05          1.05 1.05      0.72
1.05                           1.05     1.20      1.05 1.05      1.05      0.72
1.05                           1.05     1.20      1.05      1.05 1.05      0.72
1.05                                1.05 1.20 1.05      1.05      1.05      0.72
1.05                                1.05 1.20 1.05          1.05 1.05      0.72
1.05                                1.05 1.20      1.05 1.05      1.05      0.72
1.05                                1.05 1.20      1.05      1.05 1.05      0.72
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     1.05                      1.05          1.20      1.05 1.05      1.05      0.72
     1.05                      1.05          1.20      1.05      1.05 1.05      0.72
     1.05                           1.05     1.20 1.05      1.05      1.05      0.72
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     1.05                           1.05     1.20      1.05 1.05      1.05      0.72
     1.05                           1.05     1.20      1.05      1.05 1.05      0.72
     1.05                                1.05 1.20 1.05      1.05      1.05      0.72
     1.05                                1.05 1.20 1.05          1.05 1.05      0.72
     1.05                                1.05 1.20      1.05 1.05      1.05      0.72
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               1.05            1.05          1.20      1.05      1.05 1.05      0.72
               1.05                 1.05     1.20 1.05      1.05      1.05      0.72
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               1.05                 1.05     1.20      1.05 1.05      1.05      0.72
               1.05                 1.05     1.20      1.05      1.05 1.05      0.72
               1.05                      1.05 1.20 1.05      1.05      1.05      0.72
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                    1.05            1.05     1.20      1.05 1.05      1.05      0.72
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                    1.05                 1.05 1.20 1.05      1.05      1.05      0.72
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                    1.05                 1.05 1.20      1.05 1.05      1.05      0.72
                    1.05                 1.05 1.20      1.05      1.05 1.05      0.72
                         1.05 1.05       1.05          1.20 1.05      1.05      0.72
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```

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1196       1.35 1.40 1.50 1.40           1.05
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1227       1.35 1.40 1.50 1.40                     1.05
1228       1.35 1.40 1.50 1.40                     1.05
1229       1.35 1.40 1.50 1.40                     1.05
1230       1.35 1.40 1.50 1.40                          1.05
1231       1.35 1.40 1.50 1.40                          1.05
1232       1.35 1.40 1.50 1.40                          1.05
1233       1.35 1.40 1.50 1.40                          1.05
1234       1.35 1.40 1.50 1.40                          1.05
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1.05      1.05     1.20      1.05 1.05      1.05      0.72
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1.05           1.05 1.20 1.05      1.05      1.05      0.72
1.05           1.05 1.20 1.05           1.05 1.05      0.72
1.05           1.05 1.20      1.05 1.05      1.05      0.72
1.05           1.05 1.20      1.05      1.05 1.05      0.72
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          1.05     0.90 1.05      1.05      1.05 0.72
          1.05     0.90 1.05           1.05 1.05 0.72
          1.05     0.90      1.05 1.05      1.05 0.72
          1.05     0.90      1.05      1.05 1.05 0.72
               1.05 0.90 1.05      1.05      1.05 0.72
               1.05 0.90 1.05           1.05 1.05 0.72
               1.05 0.90      1.05 1.05      1.05 0.72
               1.05 0.90      1.05      1.05 1.05 0.72
     1.05          0.90 1.05      1.05      1.05 0.72
     1.05          0.90 1.05           1.05 1.05 0.72
     1.05          0.90      1.05 1.05      1.05 0.72
     1.05          0.90      1.05      1.05 1.05 0.72
          1.05     0.90 1.05      1.05      1.05 0.72
          1.05     0.90 1.05           1.05 1.05 0.72
          1.05     0.90      1.05 1.05      1.05 0.72
          1.05     0.90      1.05      1.05 1.05 0.72
               1.05 0.90 1.05      1.05      1.05 0.72
               1.05 0.90 1.05           1.05 1.05 0.72
               1.05 0.90      1.05 1.05      1.05 0.72
               1.05 0.90      1.05      1.05 1.05 0.72
     1.05          0.90 1.05      1.05      1.05 0.72
     1.05          0.90 1.05           1.05 1.05 0.72
     1.05          0.90      1.05 1.05      1.05 0.72
     1.05          0.90      1.05      1.05 1.05 0.72
          1.05     0.90 1.05      1.05      1.05 0.72
          1.05     0.90 1.05           1.05 1.05 0.72
          1.05     0.90      1.05 1.05      1.05 0.72
          1.05     0.90      1.05      1.05 1.05 0.72
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               1.05 0.90      1.05      1.05 1.05 0.72
     1.05          0.90 1.05      1.05      1.05 0.72
     1.05          0.90 1.05           1.05 1.05 0.72
     1.05          0.90      1.05 1.05      1.05 0.72
     1.05          0.90      1.05      1.05 1.05 0.72
          1.05     0.90 1.05      1.05      1.05 0.72
```

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1236	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05	1.05		1.05	0.72
1237	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72
1238	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72
1239	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72
1240	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72
1241	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72
1242	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72
1243	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72
1244	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72
1245	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72
1246	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72
1247	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72
1248	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72
1249	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72
1250	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72
1251	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72
1252	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72
1253	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72
1254	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72
1255	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72
1256	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72
1257	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72
1258	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72
1259	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72
1260	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72
1261	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72
1262	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72
1263	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72
1264	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72
1265	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72
1266	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72
1267	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72
1268	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72
1269	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72
1270	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72
1271	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72
1272	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72
1273	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72
1274	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72
1275	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72
1276	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72
1277	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72
1278	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72
1279	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72
1280	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72
1281	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72
1282	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72
1283	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72
1284	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72
1285	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72
1286	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72
1287	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72
1288	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72
1289	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72
1290	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72
1291	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72
1292	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72
1293	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72
1294	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72
1295	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72
1296	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72
1297	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72
1298	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72
1299	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72
1300	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72
1301	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72
1302	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72
1303	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72
1304	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72
1305	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72
1306	1.35	1.40	1.50	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72
1307	1.35	1.40	1.50	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72
1308	1.35	1.40	1.50	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72

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1.05           0.90 1.05      1.05      1.05 0.72
1.05           0.90 1.05          1.05 1.05 0.72
1.05           0.90      1.05 1.05      1.05 0.72
1.05           0.90      1.05      1.05 1.05 0.72
     1.05      0.90 1.05      1.05      1.05 0.72
     1.05      0.90 1.05          1.05 1.05 0.72
     1.05      0.90      1.05 1.05      1.05 0.72
     1.05      0.90      1.05      1.05 1.05 0.72
          1.05 0.90 1.05      1.05      1.05 0.72
          1.05 0.90 1.05          1.05 1.05 0.72
          1.05 0.90      1.05 1.05      1.05 0.72
          1.05 0.90      1.05      1.05 1.05 0.72
1.05           0.90 1.05      1.05      1.05 0.72
1.05           0.90 1.05          1.05 1.05 0.72
1.05           0.90      1.05 1.05      1.05 0.72
1.05           0.90      1.05      1.05 1.05 0.72
     1.05      0.90 1.05      1.05      1.05 0.72
     1.05      0.90 1.05          1.05 1.05 0.72
     1.05      0.90      1.05 1.05      1.05 0.72
     1.05      0.90      1.05      1.05 1.05 0.72
          1.05 0.90 1.05      1.05      1.05 0.72
          1.05 0.90 1.05          1.05 1.05 0.72
          1.05 0.90      1.05 1.05      1.05 0.72
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1464        1.35 1.40 1.50 1.40
1465        1.35 1.40 1.50 1.40
1466        1.35 1.40 1.50 1.40
1467        1.35 1.40 1.50 1.40
1468        1.35 1.40 1.50 1.40
1469        1.35 1.40 1.50 1.40
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1471        1.35 1.40 1.50 1.40
1472        1.35 1.40 1.50 1.40
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1484        1.35 1.40 1.50 1.40
1485        1.35 1.40 1.50 1.40
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1529        1.35 1.40 1.50 1.40
1530        1.35 1.40 1.50 1.40
```

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1.05                                                1.05 0.90      1.05      1.05 1.05 0.72
     1.05                                      1.05           0.90 1.05      1.05      1.05 0.72
     1.05                                      1.05           0.90 1.05           1.05 1.05 0.72
     1.05                                      1.05           0.90      1.05 1.05      1.05 0.72
     1.05                                      1.05           0.90      1.05      1.05 1.05 0.72
     1.05                                           1.05      0.90 1.05      1.05      1.05 0.72
     1.05                                           1.05      0.90 1.05           1.05 1.05 0.72
     1.05                                           1.05      0.90      1.05 1.05      1.05 0.72
     1.05                                           1.05      0.90      1.05      1.05 1.05 0.72
     1.05                                                1.05 0.90 1.05      1.05      1.05 0.72
     1.05                                                1.05 0.90 1.05           1.05 1.05 0.72
     1.05                                                1.05 0.90      1.05 1.05      1.05 0.72
     1.05                                                1.05 0.90      1.05      1.05 1.05 0.72
          1.05                                 1.05           0.90 1.05      1.05      1.05 0.72
          1.05                                 1.05           0.90 1.05           1.05 1.05 0.72
          1.05                                 1.05           0.90      1.05 1.05      1.05 0.72
          1.05                                 1.05           0.90      1.05      1.05 1.05 0.72
          1.05                                      1.05      0.90 1.05      1.05      1.05 0.72
          1.05                                      1.05      0.90 1.05           1.05 1.05 0.72
          1.05                                      1.05      0.90      1.05 1.05      1.05 0.72
          1.05                                      1.05      0.90      1.05      1.05 1.05 0.72
          1.05                                           1.05 0.90 1.05      1.05      1.05 0.72
          1.05                                           1.05 0.90 1.05           1.05 1.05 0.72
          1.05                                           1.05 0.90      1.05 1.05      1.05 0.72
          1.05                                           1.05 0.90      1.05      1.05 1.05 0.72
               1.05                            1.05           0.90 1.05      1.05      1.05 0.72
               1.05                            1.05           0.90 1.05           1.05 1.05 0.72
               1.05                            1.05           0.90      1.05 1.05      1.05 0.72
               1.05                            1.05           0.90      1.05      1.05 1.05 0.72
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               1.05                                 1.05      0.90      1.05 1.05      1.05 0.72
               1.05                                 1.05      0.90      1.05      1.05 1.05 0.72
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               1.05                                      1.05 0.90 1.05           1.05 1.05 0.72
               1.05                                      1.05 0.90      1.05 1.05      1.05 0.72
               1.05                                      1.05 0.90      1.05      1.05 1.05 0.72
                    1.05                       1.05           0.90 1.05      1.05      1.05 0.72
                    1.05                       1.05           0.90 1.05           1.05 1.05 0.72
                    1.05                       1.05           0.90      1.05 1.05      1.05 0.72
                    1.05                       1.05           0.90      1.05      1.05 1.05 0.72
                    1.05                            1.05      0.90 1.05      1.05      1.05 0.72
                    1.05                            1.05      0.90 1.05           1.05 1.05 0.72
                    1.05                            1.05      0.90      1.05 1.05      1.05 0.72
                    1.05                            1.05      0.90      1.05      1.05 1.05 0.72
                    1.05                                 1.05 0.90 1.05      1.05      1.05 0.72
                    1.05                                 1.05 0.90 1.05           1.05 1.05 0.72
                    1.05                                 1.05 0.90      1.05 1.05      1.05 0.72
                    1.05                                 1.05 0.90      1.05      1.05 1.05 0.72
                         1.05                  1.05           0.90 1.05      1.05      1.05 0.72
                         1.05                  1.05           0.90 1.05           1.05 1.05 0.72
                         1.05                  1.05           0.90      1.05 1.05      1.05 0.72
                         1.05                  1.05           0.90      1.05      1.05 1.05 0.72
                         1.05                       1.05      0.90 1.05      1.05      1.05 0.72
                         1.05                       1.05      0.90 1.05           1.05 1.05 0.72
                         1.05                       1.05      0.90      1.05 1.05      1.05 0.72
                         1.05                       1.05      0.90      1.05      1.05 1.05 0.72
                         1.05                            1.05 0.90 1.05      1.05      1.05 0.72
                         1.05                            1.05 0.90 1.05           1.05 1.05 0.72
                         1.05                            1.05 0.90      1.05 1.05      1.05 0.72
                         1.05                            1.05 0.90      1.05      1.05 1.05 0.72
                              1.05 1.05                       0.90 1.05      1.05      1.05 0.72
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1543       1.35 1.40 1.50 1.40 1.05
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1564       1.35 1.40 1.50 1.40      1.05
1565       1.35 1.40 1.50 1.40      1.05
1566       1.35 1.40 1.50 1.40           1.05
1567       1.35 1.40 1.50 1.40           1.05
1568       1.35 1.40 1.50 1.40           1.05
1569       1.35 1.40 1.50 1.40           1.05
1570       1.35 1.40 1.50 1.40           1.05
1571       1.35 1.40 1.50 1.40           1.05
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1591       1.35 1.40 1.50 1.40                     1.05
1592       1.35 1.40 1.50 1.40                     1.05
1593       1.35 1.40 1.50 1.40                     1.05
1594       1.35 1.40 1.50 1.40                     1.05
1595       1.35 1.40 1.50 1.40                     1.05
1596       1.35 1.40 1.50 1.40                     1.05
1597       1.35 1.40 1.50 1.40                     1.05
1598       1.35 1.40 1.50 1.40                     1.05
1599       1.35 1.40 1.50 1.40                     1.05
1600       1.35 1.40 1.50 1.40                     1.05
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1602       1.35 1.40 1.50 1.40                          1.05
1603       1.35 1.40 1.50 1.40                          1.05
1604       1.35 1.40 1.50 1.40                          1.05
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1.05 1.05          0.90      1.05 1.05     1.05 0.72
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1.05      1.05     0.90 1.05     1.05      1.05 0.72
1.05      1.05     0.90 1.05          1.05 1.05 0.72
1.05      1.05     0.90      1.05 1.05     1.05 0.72
1.05      1.05     0.90      1.05      1.05 1.05 0.72
1.05           1.05 0.90 1.05     1.05      1.05 0.72
1.05           1.05 0.90 1.05          1.05 1.05 0.72
1.05           1.05 0.90      1.05 1.05     1.05 0.72
1.05           1.05 0.90      1.05      1.05 1.05 0.72
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     1.05          0.90 1.05          1.05 1.05
     1.05          0.90      1.05 1.05     1.05
     1.05          0.90      1.05      1.05 1.05
          1.05     0.90 1.05     1.05      1.05
          1.05     0.90 1.05          1.05 1.05
          1.05     0.90      1.05 1.05     1.05
          1.05     0.90      1.05      1.05 1.05
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               1.05 0.90 1.05          1.05 1.05
               1.05 0.90      1.05 1.05     1.05
               1.05 0.90      1.05      1.05 1.05
     1.05          0.90 1.05     1.05      1.05
     1.05          0.90 1.05          1.05 1.05
     1.05          0.90      1.05 1.05     1.05
     1.05          0.90      1.05      1.05 1.05
          1.05     0.90 1.05     1.05      1.05
          1.05     0.90 1.05          1.05 1.05
          1.05     0.90      1.05 1.05     1.05
          1.05     0.90      1.05      1.05 1.05
               1.05 0.90 1.05     1.05      1.05
               1.05 0.90 1.05          1.05 1.05
               1.05 0.90      1.05 1.05     1.05
               1.05 0.90      1.05      1.05 1.05
     1.05          0.90 1.05     1.05      1.05
     1.05          0.90 1.05          1.05 1.05
     1.05          0.90      1.05 1.05     1.05
     1.05          0.90      1.05      1.05 1.05
          1.05     0.90 1.05     1.05      1.05
          1.05     0.90 1.05          1.05 1.05
          1.05     0.90      1.05 1.05     1.05
          1.05     0.90      1.05      1.05 1.05
               1.05 0.90 1.05     1.05      1.05
               1.05 0.90 1.05          1.05 1.05
               1.05 0.90      1.05 1.05     1.05
               1.05 0.90      1.05      1.05 1.05
     1.05          0.90 1.05     1.05      1.05
     1.05          0.90 1.05          1.05 1.05
     1.05          0.90      1.05 1.05     1.05
     1.05          0.90      1.05      1.05 1.05
          1.05     0.90 1.05     1.05      1.05
          1.05     0.90 1.05          1.05 1.05
          1.05     0.90      1.05 1.05     1.05
          1.05     0.90      1.05      1.05 1.05
               1.05 0.90 1.05     1.05      1.05
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               1.05 0.90      1.05 1.05     1.05
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     1.05          0.90 1.05     1.05      1.05
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     1.05          0.90      1.05 1.05     1.05
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1605	1.35	1.40	1.50	1.40	1.05							1.05			0.90		1.05		1.05	1.05
1606	1.35	1.40	1.50	1.40	1.05								1.05		0.90	1.05		1.05		1.05
1607	1.35	1.40	1.50	1.40	1.05								1.05		0.90	1.05			1.05	1.05
1608	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05	1.05		1.05
1609	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05		1.05	1.05
1610	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05		1.05		1.05
1611	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05			1.05	1.05
1612	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05	1.05		1.05
1613	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05		1.05	1.05
1614	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05		1.05		1.05
1615	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05			1.05	1.05
1616	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05	1.05		1.05
1617	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05		1.05	1.05
1618	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05		1.05		1.05
1619	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05			1.05	1.05
1620	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05	1.05		1.05
1621	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05		1.05	1.05
1622	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05		1.05		1.05
1623	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05			1.05	1.05
1624	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05	1.05		1.05
1625	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05		1.05	1.05
1626	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05		1.05		1.05
1627	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05			1.05	1.05
1628	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05	1.05		1.05
1629	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05		1.05	1.05
1630	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05		1.05		1.05
1631	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05			1.05	1.05
1632	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05	1.05		1.05
1633	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05		1.05	1.05
1634	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05		1.05		1.05
1635	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05			1.05	1.05
1636	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05	1.05		1.05
1637	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05		1.05	1.05
1638	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05		1.05		1.05
1639	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05			1.05	1.05
1640	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05	1.05		1.05
1641	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05		1.05	1.05
1642	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05		1.05		1.05
1643	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05			1.05	1.05
1644	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05	1.05		1.05
1645	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05		1.05	1.05
1646	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05		1.05		1.05
1647	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05			1.05	1.05
1648	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05	1.05		1.05
1649	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05		1.05	1.05
1650	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05		1.05		1.05
1651	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05			1.05	1.05
1652	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05	1.05		1.05
1653	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05		1.05	1.05
1654	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05		1.05		1.05
1655	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05			1.05	1.05
1656	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05	1.05		1.05
1657	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05		1.05	1.05
1658	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05		1.05		1.05
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1660	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05	1.05		1.05
1661	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05		1.05	1.05
1662	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05		1.05		1.05
1663	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05			1.05	1.05
1664	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05	1.05		1.05
1665	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05		1.05	1.05
1666	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05		1.05		1.05
1667	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05			1.05	1.05
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1670	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05		1.05		1.05
1671	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05			1.05	1.05
1672	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05	1.05		1.05
1673	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05		1.05	1.05
1674	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05		1.05		1.05
1675	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05			1.05	1.05
1676	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05	1.05		1.05
1677	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05		1.05	1.05
1678	1.35	1.40	1.50	1.40							1.05		1.05		0.90	1.05		1.05		1.05

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1754	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05		1.05		1.05
1755	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05			1.05	1.05
1756	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05	1.05		1.05
1757	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05		1.05	1.05
1758	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05		1.05		1.05
1759	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05			1.05	1.05
1760	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05	1.05		1.05
1761	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05		1.05	1.05
1762	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05		1.05		1.05
1763	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05			1.05	1.05
1764	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05	1.05		1.05
1765	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05		1.05	1.05
1766	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05		1.05		1.05
1767	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05			1.05	1.05
1768	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05	1.05		1.05
1769	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05		1.05	1.05
1770	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05		1.05		1.05
1771	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05			1.05	1.05
1772	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05	1.05		1.05
1773	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05		1.05	1.05
1774	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05		1.05		1.05
1775	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05			1.05	1.05
1776	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05	1.05		1.05
1777	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05		1.05	1.05
1778	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05		1.05		1.05
1779	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05			1.05	1.05
1780	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05	1.05		1.05
1781	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05		1.05	1.05
1782	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05		1.05		1.05
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1784	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05	1.05		1.05
1785	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05		1.05	1.05
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1787	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05			1.05	1.05
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1792	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05	1.05		1.05
1793	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05		1.05	1.05
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1795	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05			1.05	1.05
1796	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05	1.05		1.05
1797	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05		1.05	1.05
1798	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05		1.05		1.05
1799	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05			1.05	1.05
1800	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05	1.05		1.05
1801	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05		1.05	1.05
1802	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05		1.05		1.05
1803	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05			1.05	1.05
1804	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05	1.05		1.05
1805	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05		1.05	1.05
1806	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05		1.05		1.05
1807	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05			1.05	1.05
1808	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05	1.05		1.05
1809	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05		1.05	1.05
1810	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05		1.05		1.05
1811	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05			1.05	1.05
1812	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05	1.05		1.05
1813	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05		1.05	1.05
1814	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05		1.05		1.05
1815	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05			1.05	1.05
1816	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05	1.05		1.05
1817	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05		1.05	1.05
1818	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05		1.05		1.05
1819	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05			1.05	1.05
1820	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05	1.05		1.05
1821	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05		1.05	1.05
1822	1.35	1.40	1.50	1.40							1.05		1.05		0.90	1.05		1.05		1.05
1823	1.35	1.40	1.50	1.40							1.05		1.05		0.90	1.05			1.05	1.05
1824	1.35	1.40	1.50	1.40							1.05		1.05		0.90		1.05	1.05		1.05
1825	1.35	1.40	1.50	1.40							1.05		1.05		0.90		1.05		1.05	1.05
1826	1.35	1.40	1.50	1.40							1.05			1.05	0.90	1.05		1.05		1.05

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                              1.05                                      1.05      0.90      1.05 1.05      1.05
                              1.05                                      1.05      0.90      1.05      1.05 1.05
                         1.05                                      1.05 0.90 1.05      1.05      1.05
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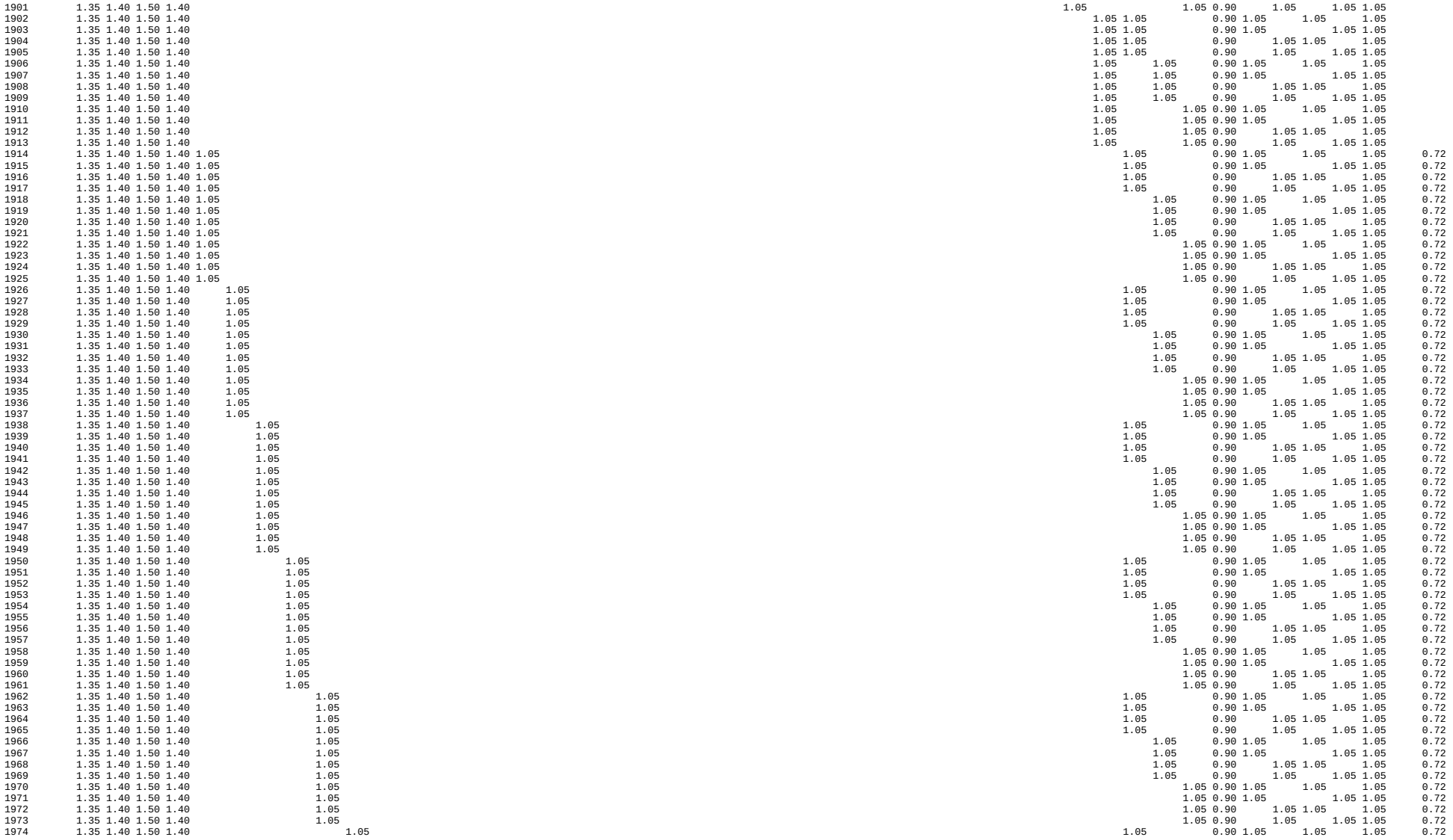

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1976	1.35	1.40	1.50	1.40	1.05							1.05			0.90		1.05	1.05		1.05	0.72
1977	1.35	1.40	1.50	1.40	1.05							1.05			0.90		1.05		1.05	1.05	0.72
1978	1.35	1.40	1.50	1.40	1.05								1.05		0.90	1.05		1.05		1.05	0.72
1979	1.35	1.40	1.50	1.40	1.05								1.05		0.90	1.05			1.05	1.05	0.72
1980	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05	1.05		1.05	0.72
1981	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72
1982	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72
1983	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72
1984	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72
1985	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72
1986	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72
1987	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72
1988	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72
1989	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72
1990	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72
1991	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72
1992	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72
1993	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72
1994	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72
1995	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72
1996	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72
1997	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72
1998	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72
1999	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72
2000	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72
2001	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72
2002	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72
2003	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72
2004	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72
2005	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72
2006	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72
2007	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72
2008	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72
2009	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72
2010	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72
2011	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72
2012	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72
2013	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72
2014	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72
2015	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72
2016	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72
2017	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72
2018	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72
2019	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72
2020	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72
2021	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72
2022	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72
2023	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72
2024	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72
2025	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72
2026	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72
2027	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72
2028	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72
2029	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72
2030	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72
2031	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72
2032	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72
2033	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72
2034	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72
2035	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72
2036	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72
2037	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72
2038	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72
2039	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72
2040	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72
2041	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72
2042	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72
2043	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72
2044	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72
2045	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72
2046	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72
2047	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72
2048	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72

2049	1.35	1.40	1.50	1.40	1.05							1.05			0.90		1.05		1.05	1.05	0.72
2050	1.35	1.40	1.50	1.40	1.05								1.05		0.90	1.05		1.05		1.05	0.72
2051	1.35	1.40	1.50	1.40	1.05								1.05		0.90	1.05			1.05	1.05	0.72
2052	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05	1.05		1.05	0.72
2053	1.35	1.40	1.50	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72
2054	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72
2055	1.35	1.40	1.50	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72
2056	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72
2057	1.35	1.40	1.50	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72
2058	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72
2059	1.35	1.40	1.50	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72
2060	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72
2061	1.35	1.40	1.50	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72
2062	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72
2063	1.35	1.40	1.50	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72
2064	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72
2065	1.35	1.40	1.50	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72
2066	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72
2067	1.35	1.40	1.50	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72
2068	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72
2069	1.35	1.40	1.50	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72
2070	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72
2071	1.35	1.40	1.50	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72
2072	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72
2073	1.35	1.40	1.50	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72
2074	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72
2075	1.35	1.40	1.50	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72
2076	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72
2077	1.35	1.40	1.50	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72
2078	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72
2079	1.35	1.40	1.50	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72
2080	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72
2081	1.35	1.40	1.50	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72
2082	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72
2083	1.35	1.40	1.50	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72
2084	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72
2085	1.35	1.40	1.50	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72
2086	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72
2087	1.35	1.40	1.50	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72
2088	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72
2089	1.35	1.40	1.50	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72
2090	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72
2091	1.35	1.40	1.50	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72
2092	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72
2093	1.35	1.40	1.50	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72
2094	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72
2095	1.35	1.40	1.50	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72
2096	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72
2097	1.35	1.40	1.50	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72
2098	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72
2099	1.35	1.40	1.50	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72
2100	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72
2101	1.35	1.40	1.50	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72
2102	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72
2103	1.35	1.40	1.50	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72
2104	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72
2105	1.35	1.40	1.50	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72
2106	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72
2107	1.35	1.40	1.50	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72
2108	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72
2109	1.35	1.40	1.50	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72
2110	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72
2111	1.35	1.40	1.50	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72
2112	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72
2113	1.35	1.40	1.50	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72
2114	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72
2115	1.35	1.40	1.50	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72
2116	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72
2117	1.35	1.40	1.50	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72
2118	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72
2119	1.35	1.40	1.50	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72
2120	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72
2121	1.35	1.40	1.50	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72
2122	1.35	1.40	1.50	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72

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2196       1.35 1.40 1.50 1.40
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1.05           0.90 1.05      1.05      1.05      0.72
1.05           0.90 1.05           1.05 1.05      0.72
1.05           0.90      1.05 1.05      1.05      0.72
1.05           0.90      1.05      1.05 1.05      0.72
     1.05      0.90 1.05      1.05      1.05      0.72
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     1.05      0.90      1.05 1.05      1.05      0.72
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     1.05      0.90      1.05      1.05 1.05      0.72
          1.05 0.90 1.05      1.05      1.05      0.72
          1.05 0.90 1.05           1.05 1.05      0.72
          1.05 0.90      1.05 1.05      1.05      0.72
          1.05 0.90      1.05      1.05 1.05      0.72
1.05           0.90 1.05      1.05      1.05      0.72
1.05           0.90 1.05           1.05 1.05      0.72
1.05           0.90      1.05 1.05      1.05      0.72
1.05           0.90      1.05      1.05 1.05      0.72
     1.05      0.90 1.05      1.05      1.05      0.72
     1.05      0.90 1.05           1.05 1.05      0.72
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          1.05 0.90 1.05           1.05 1.05      0.72
          1.05 0.90      1.05 1.05      1.05      0.72
          1.05 0.90      1.05      1.05 1.05      0.72
1.05           0.90 1.05      1.05      1.05      0.72
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1.05           0.90 1.05      1.05      1.05      0.72
1.05           0.90 1.05           1.05 1.05      0.72
1.05           0.90      1.05 1.05      1.05      0.72
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2268       1.35 1.40 1.50 1.40
2269       1.35 1.40 1.50 1.40
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1.05                                         1.05 0.90 1.05           1.05 1.05      0.72
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1.05                                         1.05 0.90      1.05      1.05 1.05      0.72
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     1.05                          1.05           0.90 1.05           1.05 1.05      0.72
     1.05                          1.05           0.90      1.05 1.05      1.05      0.72
     1.05                          1.05           0.90      1.05      1.05 1.05      0.72
     1.05                               1.05      0.90 1.05      1.05      1.05      0.72
     1.05                               1.05      0.90 1.05           1.05 1.05      0.72
     1.05                               1.05      0.90      1.05 1.05      1.05      0.72
     1.05                               1.05      0.90      1.05      1.05 1.05      0.72
     1.05                                    1.05 0.90 1.05      1.05      1.05      0.72
     1.05                                    1.05 0.90 1.05           1.05 1.05      0.72
     1.05                                    1.05 0.90      1.05 1.05      1.05      0.72
     1.05                                    1.05 0.90      1.05      1.05 1.05      0.72
          1.05                     1.05           0.90 1.05      1.05      1.05      0.72
          1.05                     1.05           0.90 1.05           1.05 1.05      0.72
          1.05                     1.05           0.90      1.05 1.05      1.05      0.72
          1.05                     1.05           0.90      1.05      1.05 1.05      0.72
          1.05                          1.05      0.90 1.05      1.05      1.05      0.72
          1.05                          1.05      0.90 1.05           1.05 1.05      0.72
          1.05                          1.05      0.90      1.05 1.05      1.05      0.72
          1.05                          1.05      0.90      1.05      1.05 1.05      0.72
          1.05                               1.05 0.90 1.05      1.05      1.05      0.72
          1.05                               1.05 0.90 1.05           1.05 1.05      0.72
          1.05                               1.05 0.90      1.05 1.05      1.05      0.72
          1.05                               1.05 0.90      1.05      1.05 1.05      0.72
               1.05                1.05           0.90 1.05      1.05      1.05      0.72
               1.05                1.05           0.90 1.05           1.05 1.05      0.72
               1.05                1.05           0.90      1.05 1.05      1.05      0.72
               1.05                1.05           0.90      1.05      1.05 1.05      0.72
               1.05                     1.05      0.90 1.05      1.05      1.05      0.72
               1.05                     1.05      0.90 1.05           1.05 1.05      0.72
               1.05                     1.05      0.90      1.05 1.05      1.05      0.72
               1.05                     1.05      0.90      1.05      1.05 1.05      0.72
               1.05                          1.05 0.90 1.05      1.05      1.05      0.72
               1.05                          1.05 0.90 1.05           1.05 1.05      0.72
               1.05                          1.05 0.90      1.05 1.05      1.05      0.72
               1.05                          1.05 0.90      1.05      1.05 1.05      0.72
                    1.05           1.05           0.90 1.05      1.05      1.05      0.72
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                    1.05                1.05      0.90 1.05      1.05      1.05      0.72
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                    1.05                1.05      0.90      1.05 1.05      1.05      0.72
                    1.05                1.05      0.90      1.05      1.05 1.05      0.72
                    1.05                     1.05 0.90 1.05      1.05      1.05      0.72
                    1.05                     1.05 0.90 1.05           1.05 1.05      0.72
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                         1.05      1.05           0.90 1.05      1.05      1.05      0.72
                         1.05      1.05           0.90 1.05           1.05 1.05      0.72
                         1.05      1.05           0.90      1.05 1.05      1.05      0.72
                         1.05      1.05           0.90      1.05      1.05 1.05      0.72
                         1.05           1.05      0.90 1.05      1.05      1.05      0.72
                         1.05           1.05      0.90 1.05           1.05 1.05      0.72
                         1.05           1.05      0.90      1.05 1.05      1.05      0.72
                         1.05           1.05      0.90      1.05      1.05 1.05      0.72
                              1.05           1.05 0.90 1.05      1.05      1.05      0.72
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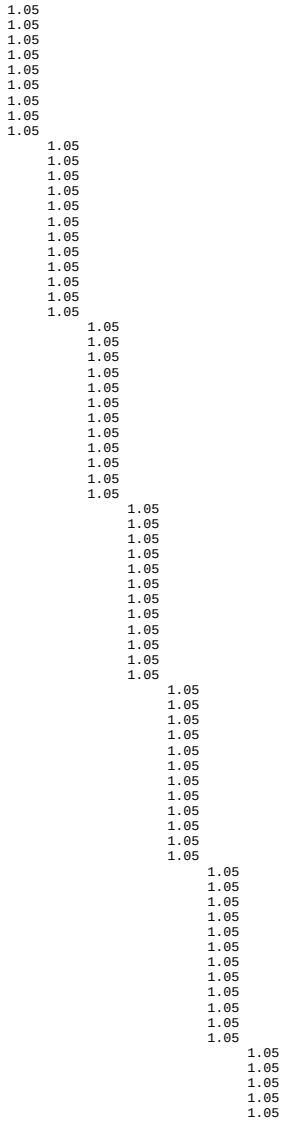

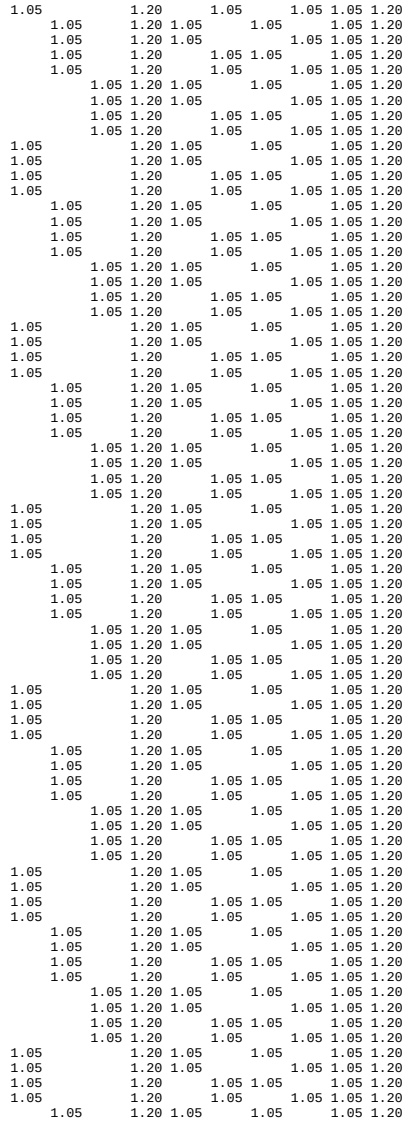

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2572       1.35 1.40 1.05 1.40
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2576       1.35 1.40 1.05 1.40
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2692       1.35 1.40 1.05 1.40           1.05
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3471	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20
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3580       1.35 1.40 1.05 1.40
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3678	1.35	1.40	1.05	1.40		1.05							1.05			0.90	1.05		1.05		1.05	1.20
3679	1.35	1.40	1.05	1.40		1.05							1.05			0.90	1.05			1.05	1.05	1.20
3680	1.35	1.40	1.05	1.40		1.05							1.05			0.90		1.05	1.05		1.05	1.20
3681	1.35	1.40	1.05	1.40		1.05							1.05			0.90		1.05		1.05	1.05	1.20
3682	1.35	1.40	1.05	1.40		1.05								1.05		0.90	1.05		1.05		1.05	1.20
3683	1.35	1.40	1.05	1.40		1.05								1.05		0.90	1.05			1.05	1.05	1.20
3684	1.35	1.40	1.05	1.40		1.05								1.05		0.90		1.05	1.05		1.05	1.20
3685	1.35	1.40	1.05	1.40		1.05								1.05		0.90		1.05		1.05	1.05	1.20
3686	1.35	1.40	1.05	1.40		1.05									1.05	0.90	1.05		1.05		1.05	1.20
3687	1.35	1.40	1.05	1.40		1.05									1.05	0.90	1.05			1.05	1.05	1.20
3688	1.35	1.40	1.05	1.40		1.05									1.05	0.90		1.05	1.05		1.05	1.20
3689	1.35	1.40	1.05	1.40		1.05									1.05	0.90		1.05		1.05	1.05	1.20
3690	1.35	1.40	1.05	1.40			1.05						1.05			0.90	1.05		1.05		1.05	1.20
3691	1.35	1.40	1.05	1.40			1.05						1.05			0.90	1.05			1.05	1.05	1.20
3692	1.35	1.40	1.05	1.40			1.05						1.05			0.90		1.05	1.05		1.05	1.20
3693	1.35	1.40	1.05	1.40			1.05						1.05			0.90		1.05		1.05	1.05	1.20
3694	1.35	1.40	1.05	1.40			1.05							1.05		0.90	1.05		1.05		1.05	1.20
3695	1.35	1.40	1.05	1.40			1.05							1.05		0.90	1.05			1.05	1.05	1.20
3696	1.35	1.40	1.05	1.40			1.05							1.05		0.90		1.05	1.05		1.05	1.20
3697	1.35	1.40	1.05	1.40			1.05							1.05		0.90		1.05		1.05	1.05	1.20
3698	1.35	1.40	1.05	1.40			1.05								1.05	0.90	1.05		1.05		1.05	1.20
3699	1.35	1.40	1.05	1.40			1.05								1.05	0.90	1.05			1.05	1.05	1.20
3700	1.35	1.40	1.05	1.40			1.05								1.05	0.90		1.05	1.05		1.05	1.20
3701	1.35	1.40	1.05	1.40			1.05								1.05	0.90		1.05		1.05	1.05	1.20
3702	1.35	1.40	1.05	1.40				1.05					1.05			0.90	1.05		1.05		1.05	1.20
3703	1.35	1.40	1.05	1.40				1.05					1.05			0.90	1.05			1.05	1.05	1.20
3704	1.35	1.40	1.05	1.40				1.05					1.05			0.90		1.05	1.05		1.05	1.20
3705	1.35	1.40	1.05	1.40				1.05					1.05			0.90		1.05		1.05	1.05	1.20
3706	1.35	1.40	1.05	1.40				1.05						1.05		0.90	1.05		1.05		1.05	1.20
3707	1.35	1.40	1.05	1.40				1.05						1.05		0.90	1.05			1.05	1.05	1.20
3708	1.35	1.40	1.05	1.40				1.05						1.05		0.90		1.05	1.05		1.05	1.20
3709	1.35	1.40	1.05	1.40				1.05						1.05		0.90		1.05		1.05	1.05	1.20
3710	1.35	1.40	1.05	1.40				1.05							1.05	0.90	1.05		1.05		1.05	1.20
3711	1.35	1.40	1.05	1.40				1.05							1.05	0.90	1.05			1.05	1.05	1.20
3712	1.35	1.40	1.05	1.40				1.05							1.05	0.90		1.05	1.05		1.05	1.20
3713	1.35	1.40	1.05	1.40				1.05							1.05	0.90		1.05		1.05	1.05	1.20
3714	1.35	1.40	1.05	1.40					1.05				1.05			0.90	1.05		1.05		1.05	1.20
3715	1.35	1.40	1.05	1.40					1.05				1.05			0.90	1.05			1.05	1.05	1.20
3716	1.35	1.40	1.05	1.40					1.05				1.05			0.90		1.05	1.05		1.05	1.20
3717	1.35	1.40	1.05	1.40					1.05				1.05			0.90		1.05		1.05	1.05	1.20
3718	1.35	1.40	1.05	1.40					1.05					1.05		0.90	1.05		1.05		1.05	1.20
3719	1.35	1.40	1.05	1.40					1.05					1.05		0.90	1.05			1.05	1.05	1.20
3720	1.35	1.40	1.05	1.40					1.05					1.05		0.90		1.05	1.05		1.05	1.20
3721	1.35	1.40	1.05	1.40					1.05					1.05		0.90		1.05		1.05	1.05	1.20
3722	1.35	1.40	1.05	1.40					1.05						1.05	0.90	1.05		1.05		1.05	1.20
3723	1.35	1.40	1.05	1.40					1.05						1.05	0.90	1.05			1.05	1.05	1.20
3724	1.35	1.40	1.05	1.40					1.05						1.05	0.90		1.05	1.05		1.05	1.20
3725	1.35	1.40	1.05	1.40					1.05						1.05	0.90		1.05		1.05	1.05	1.20
3726	1.35	1.40	1.05	1.40						1.05			1.05			0.90	1.05		1.05		1.05	1.20
3727	1.35	1.40	1.05	1.40						1.05			1.05			0.90	1.05			1.05	1.05	1.20
3728	1.35	1.40	1.05	1.40						1.05			1.05			0.90		1.05	1.05		1.05	1.20
3729	1.35	1.40	1.05	1.40						1.05			1.05			0.90		1.05		1.05	1.05	1.20
3730	1.35	1.40	1.05	1.40						1.05				1.05		0.90	1.05		1.05		1.05	1.20
3731	1.35	1.40	1.05	1.40						1.05				1.05		0.90	1.05			1.05	1.05	1.20
3732	1.35	1.40	1.05	1.40						1.05				1.05		0.90		1.05	1.05		1.05	1.20
3733	1.35	1.40	1.05	1.40						1.05				1.05		0.90		1.05		1.05	1.05	1.20
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3735	1.35	1.40	1.05	1.40						1.05					1.05	0.90	1.05			1.05	1.05	1.20
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3737	1.35	1.40	1.05	1.40						1.05					1.05	0.90		1.05		1.05	1.05	1.20
3738	1.35	1.40	1.05	1.40							1.05		1.05			0.90	1.05		1.05		1.05	1.20
3739	1.35	1.40	1.05	1.40							1.05		1.05			0.90	1.05			1.05	1.05	1.20
3740	1.35	1.40	1.05	1.40							1.05		1.05			0.90		1.05	1.05		1.05	1.20
3741	1.35	1.40	1.05	1.40							1.05		1.05			0.90		1.05		1.05	1.05	1.20
3742	1.35	1.40	1.05	1.40							1.05			1.05		0.90	1.05		1.05		1.05	1.20
3743	1.35	1.40	1.05	1.40							1.05			1.05		0.90	1.05			1.05	1.05	1.20
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3747	1.35	1.40	1.05	1.40							1.05				1.05	0.90	1.05			1.05	1.05	1.20
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3749	1.35	1.40	1.05	1.40							1.05				1.05	0.90		1.05		1.05	1.05	1.20
3750	1.35	1.40	1.05	1.40								1.05	1.05			0.90	1.05		1.05		1.05	1.20

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          1.05 0.90 1.05      1.05      1.05
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4050	1.35	1.40	1.05	1.40		1.05						1.05			0.90	1.05		1.05		1.05
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4057	1.35	1.40	1.05	1.40		1.05							1.05		0.90		1.05		1.05	1.05
4058	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05		1.05		1.05
4059	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05			1.05	1.05
4060	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05	1.05		1.05
4061	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05		1.05	1.05
4062	1.35	1.40	1.05	1.40			1.05					1.05			0.90	1.05		1.05		1.05
4063	1.35	1.40	1.05	1.40			1.05					1.05			0.90	1.05			1.05	1.05
4064	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05	1.05		1.05
4065	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05		1.05	1.05
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4067	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05			1.05	1.05
4068	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05	1.05		1.05
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4071	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05			1.05	1.05
4072	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05	1.05		1.05
4073	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05		1.05	1.05
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4076	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05	1.05		1.05
4077	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05		1.05	1.05
4078	1.35	1.40	1.05	1.40				1.05					1.05		0.90	1.05		1.05		1.05
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4082	1.35	1.40	1.05	1.40				1.05						1.05	0.90	1.05		1.05		1.05
4083	1.35	1.40	1.05	1.40				1.05						1.05	0.90	1.05			1.05	1.05
4084	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05	1.05		1.05
4085	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05		1.05	1.05
4086	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05		1.05		1.05
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4090	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05		1.05		1.05
4091	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05			1.05	1.05
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4095	1.35	1.40	1.05	1.40					1.05					1.05	0.90	1.05			1.05	1.05
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4099	1.35	1.40	1.05	1.40						1.05		1.05			0.90	1.05			1.05	1.05
4100	1.35	1.40	1.05	1.40						1.05		1.05			0.90		1.05	1.05		1.05
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4105	1.35	1.40	1.05	1.40						1.05			1.05		0.90		1.05		1.05	1.05
4106	1.35	1.40	1.05	1.40						1.05				1.05	0.90	1.05		1.05		1.05
4107	1.35	1.40	1.05	1.40						1.05				1.05	0.90	1.05			1.05	1.05
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4109	1.35	1.40	1.05	1.40						1.05				1.05	0.90		1.05		1.05	1.05
4110	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05		1.05		1.05
4111	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05			1.05	1.05
4112	1.35	1.40	1.05	1.40							1.05	1.05			0.90		1.05	1.05		1.05
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4115	1.35	1.40	1.05	1.40							1.05		1.05		0.90	1.05			1.05	1.05
4116	1.35	1.40	1.05	1.40							1.05		1.05		0.90		1.05	1.05		1.05
4117	1.35	1.40	1.05	1.40							1.05		1.05		0.90		1.05		1.05	1.05
4118	1.35	1.40	1.05	1.40							1.05			1.05	0.90	1.05		1.05		1.05
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4120	1.35	1.40	1.05	1.40							1.05			1.05	0.90		1.05	1.05		1.05

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4430	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20
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4432	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20
4433	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20
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4436	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20
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4438	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20
4439	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20
4440	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20
4441	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20
4442	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20
4443	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20
4444	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20
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4446	1.35	1.40	1.05	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20
4447	1.35	1.40	1.05	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20
4448	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20
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4457	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20
4458	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20
4459	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20
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4461	1.35	1.40	1.05	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20
4462	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20
4463	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20
4464	1.35	1.40	1.05	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20
4465	1.35	1.40	1.05	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20
4466	1.35	1.40	1.05	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20
4467	1.35	1.40	1.05	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20
4468	1.35	1.40	1.05	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20
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4470	1.35	1.40	1.05	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20
4471	1.35	1.40	1.05	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20
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4473	1.35	1.40	1.05	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20
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4482	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20
4483	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20
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4786       1.35 1.40 1.05 1.40
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     1.05     1.20      1.05      1.05 1.05 0.72
          1.05 1.20 1.05      1.05      1.05 0.72
          1.05 1.20 1.05           1.05 1.05 0.72
          1.05 1.20      1.05 1.05      1.05 0.72
          1.05 1.20      1.05      1.05 1.05 0.72
1.05          1.20 1.05      1.05      1.05 0.72
1.05          1.20 1.05           1.05 1.05 0.72
1.05          1.20      1.05 1.05      1.05 0.72
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     1.05     1.20 1.05           1.05 1.05 0.72
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     1.05     1.20      1.05      1.05 1.05 0.72
          1.05 1.20 1.05      1.05      1.05 0.72
          1.05 1.20 1.05           1.05 1.05 0.72
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          1.05 1.20      1.05      1.05 1.05 0.72
1.05          1.20 1.05      1.05      1.05 0.72
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1.05          1.20      1.05 1.05      1.05 0.72
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     1.05     1.20      1.05      1.05 1.05 0.72
          1.05 1.20 1.05      1.05      1.05 0.72
          1.05 1.20 1.05           1.05 1.05 0.72
          1.05 1.20      1.05 1.05      1.05 0.72
          1.05 1.20      1.05      1.05 1.05 0.72
1.05          1.20 1.05      1.05      1.05 0.72
1.05          1.20 1.05           1.05 1.05 0.72
1.05          1.20      1.05 1.05      1.05 0.72
1.05          1.20      1.05      1.05 1.05 0.72
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     1.05     1.20      1.05      1.05 1.05 0.72
          1.05 1.20 1.05      1.05      1.05 0.72
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          1.05 1.20      1.05 1.05      1.05 0.72
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1.05          1.20 1.05      1.05      1.05 0.72
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1.05          1.20      1.05 1.05      1.05 0.72
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     1.05     1.20      1.05      1.05 1.05 0.72
          1.05 1.20 1.05      1.05      1.05 0.72
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          1.05 1.20      1.05 1.05      1.05 0.72
          1.05 1.20      1.05      1.05 1.05 0.72
1.05          1.20 1.05      1.05      1.05 0.72
1.05          1.20 1.05           1.05 1.05 0.72
1.05          1.20      1.05 1.05      1.05 0.72
1.05          1.20      1.05      1.05 1.05 0.72
     1.05     1.20 1.05      1.05      1.05 0.72
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4788	1.35	1.40	1.05	1.40	1.50								1.05		1.20		1.05	1.05		1.05	0.72
4789	1.35	1.40	1.05	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72
4790	1.35	1.40	1.05	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72
4791	1.35	1.40	1.05	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72
4792	1.35	1.40	1.05	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72
4793	1.35	1.40	1.05	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72
4794	1.35	1.40	1.05	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72
4795	1.35	1.40	1.05	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72
4796	1.35	1.40	1.05	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72
4797	1.35	1.40	1.05	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72
4798	1.35	1.40	1.05	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72
4799	1.35	1.40	1.05	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72
4800	1.35	1.40	1.05	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72
4801	1.35	1.40	1.05	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72
4802	1.35	1.40	1.05	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72
4803	1.35	1.40	1.05	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72
4804	1.35	1.40	1.05	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72
4805	1.35	1.40	1.05	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72
4806	1.35	1.40	1.05	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72
4807	1.35	1.40	1.05	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72
4808	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72
4809	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72
4810	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72
4811	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72
4812	1.35	1.40	1.05	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72
4813	1.35	1.40	1.05	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72
4814	1.35	1.40	1.05	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72
4815	1.35	1.40	1.05	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72
4816	1.35	1.40	1.05	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72
4817	1.35	1.40	1.05	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72
4818	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72
4819	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72
4820	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72
4821	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72
4822	1.35	1.40	1.05	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72
4823	1.35	1.40	1.05	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72
4824	1.35	1.40	1.05	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72
4825	1.35	1.40	1.05	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72
4826	1.35	1.40	1.05	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72
4827	1.35	1.40	1.05	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72
4828	1.35	1.40	1.05	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72
4829	1.35	1.40	1.05	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72
4830	1.35	1.40	1.05	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72
4831	1.35	1.40	1.05	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72
4832	1.35	1.40	1.05	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72
4833	1.35	1.40	1.05	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72
4834	1.35	1.40	1.05	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72
4835	1.35	1.40	1.05	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72
4836	1.35	1.40	1.05	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72
4837	1.35	1.40	1.05	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72
4838	1.35	1.40	1.05	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72
4839	1.35	1.40	1.05	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72
4840	1.35	1.40	1.05	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72
4841	1.35	1.40	1.05	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72
4842	1.35	1.40	1.05	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72
4843	1.35	1.40	1.05	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72
4844	1.35	1.40	1.05	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72
4845	1.35	1.40	1.05	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72
4846	1.35	1.40	1.05	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72
4847	1.35	1.40	1.05	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72
4848	1.35	1.40	1.05	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72
4849	1.35	1.40	1.05	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72
4850	1.35	1.40	1.05	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72
4851	1.35	1.40	1.05	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72
4852	1.35	1.40	1.05	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72
4853	1.35	1.40	1.05	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72
4854	1.35	1.40	1.05	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72
4855	1.35	1.40	1.05	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72
4856	1.35	1.40	1.05	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72
4857	1.35	1.40	1.05	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72
4858	1.35	1.40	1.05	1.40							1.50		1.05		1.20	1.05		1.05		1.05	0.72
4859	1.35	1.40	1.05	1.40							1.50		1.05		1.20	1.05			1.05	1.05	0.72
4860	1.35	1.40	1.05	1.40							1.50		1.05		1.20		1.05	1.05		1.05	0.72

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4892       1.35 1.40 1.05 1.40 1.50
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1.05           1.20 1.05      1.05      1.05
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5095	1.35	1.40	1.05	1.40		1.50						1.05			1.20	1.05			1.05	1.05
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5107	1.35	1.40	1.05	1.40			1.50					1.05			1.20	1.05			1.05	1.05
5108	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05	1.05		1.05
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5110	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05		1.05		1.05
5111	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05			1.05	1.05
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5118	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05		1.05		1.05
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5121	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05		1.05	1.05
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                    1.05      1.20 1.05      1.05      1.05      0.72
                    1.05      1.20 1.05           1.05 1.05      0.72
                    1.05      1.20      1.05 1.05      1.05      0.72
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5306	1.35	1.40	1.05	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72
5307	1.35	1.40	1.05	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72
5308	1.35	1.40	1.05	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72
5309	1.35	1.40	1.05	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72
5310	1.35	1.40	1.05	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72
5311	1.35	1.40	1.05	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72
5312	1.35	1.40	1.05	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72
5313	1.35	1.40	1.05	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72
5314	1.35	1.40	1.05	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72
5315	1.35	1.40	1.05	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72
5316	1.35	1.40	1.05	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72
5317	1.35	1.40	1.05	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72
5318	1.35	1.40	1.05	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72
5319	1.35	1.40	1.05	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72
5320	1.35	1.40	1.05	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72
5321	1.35	1.40	1.05	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72
5322	1.35	1.40	1.05	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72
5323	1.35	1.40	1.05	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72
5324	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72
5325	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72
5326	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72
5327	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72
5328	1.35	1.40	1.05	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72
5329	1.35	1.40	1.05	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72
5330	1.35	1.40	1.05	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72
5331	1.35	1.40	1.05	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72
5332	1.35	1.40	1.05	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72
5333	1.35	1.40	1.05	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72
5334	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72
5335	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72
5336	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72
5337	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72
5338	1.35	1.40	1.05	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72
5339	1.35	1.40	1.05	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72
5340	1.35	1.40	1.05	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72
5341	1.35	1.40	1.05	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72
5342	1.35	1.40	1.05	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72
5343	1.35	1.40	1.05	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72
5344	1.35	1.40	1.05	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72
5345	1.35	1.40	1.05	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72
5346	1.35	1.40	1.05	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72
5347	1.35	1.40	1.05	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72
5348	1.35	1.40	1.05	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72
5349	1.35	1.40	1.05	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72
5350	1.35	1.40	1.05	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72
5351	1.35	1.40	1.05	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72
5352	1.35	1.40	1.05	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72
5353	1.35	1.40	1.05	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72
5354	1.35	1.40	1.05	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72
5355	1.35	1.40	1.05	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72
5356	1.35	1.40	1.05	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72
5357	1.35	1.40	1.05	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72
5358	1.35	1.40	1.05	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72
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5360	1.35	1.40	1.05	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72
5361	1.35	1.40	1.05	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72
5362	1.35	1.40	1.05	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72
5363	1.35	1.40	1.05	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72
5364	1.35	1.40	1.05	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72
5365	1.35	1.40	1.05	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72
5366	1.35	1.40	1.05	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72
5367	1.35	1.40	1.05	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72
5368	1.35	1.40	1.05	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72
5369	1.35	1.40	1.05	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72
5370	1.35	1.40	1.05	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72
5371	1.35	1.40	1.05	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72
5372	1.35	1.40	1.05	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72
5373	1.35	1.40	1.05	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72
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5375	1.35	1.40	1.05	1.40							1.50		1.05		1.20	1.05			1.05	1.05	0.72
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          1.05 1.20      1.05 1.05      1.05      0.72
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1.05           1.20 1.05      1.05      1.05      0.72
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5536	1.35	1.40	1.05	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72
5537	1.35	1.40	1.05	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72
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5539	1.35	1.40	1.05	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72
5540	1.35	1.40	1.05	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72
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5542	1.35	1.40	1.05	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72
5543	1.35	1.40	1.05	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72
5544	1.35	1.40	1.05	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72
5545	1.35	1.40	1.05	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72
5546	1.35	1.40	1.05	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72
5547	1.35	1.40	1.05	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72
5548	1.35	1.40	1.05	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72
5549	1.35	1.40	1.05	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72
5550	1.35	1.40	1.05	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72
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5552	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72
5553	1.35	1.40	1.05	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72
5554	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72
5555	1.35	1.40	1.05	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72
5556	1.35	1.40	1.05	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72
5557	1.35	1.40	1.05	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72
5558	1.35	1.40	1.05	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72
5559	1.35	1.40	1.05	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72
5560	1.35	1.40	1.05	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72
5561	1.35	1.40	1.05	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72
5562	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72
5563	1.35	1.40	1.05	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72
5564	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72
5565	1.35	1.40	1.05	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72
5566	1.35	1.40	1.05	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72
5567	1.35	1.40	1.05	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72
5568	1.35	1.40	1.05	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72
5569	1.35	1.40	1.05	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72
5570	1.35	1.40	1.05	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72
5571	1.35	1.40	1.05	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72
5572	1.35	1.40	1.05	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72
5573	1.35	1.40	1.05	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72
5574	1.35	1.40	1.05	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72
5575	1.35	1.40	1.05	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72
5576	1.35	1.40	1.05	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72
5577	1.35	1.40	1.05	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72
5578	1.35	1.40	1.05	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72
5579	1.35	1.40	1.05	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72
5580	1.35	1.40	1.05	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72
5581	1.35	1.40	1.05	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72
5582	1.35	1.40	1.05	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72
5583	1.35	1.40	1.05	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72
5584	1.35	1.40	1.05	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72
5585	1.35	1.40	1.05	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72
5586	1.35	1.40	1.05	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72
5587	1.35	1.40	1.05	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72
5588	1.35	1.40	1.05	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72
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5590	1.35	1.40	1.05	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72
5591	1.35	1.40	1.05	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72
5592	1.35	1.40	1.05	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72
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5597	1.35	1.40	1.05	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72
5598	1.35	1.40	1.05	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72
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1.05           0.90 1.05      1.05      1.05 0.72
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1.05           0.90 1.05      1.05      1.05 0.72
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1.05           0.90 1.05          1.05 1.05 0.72
1.05           0.90      1.05 1.05      1.05 0.72
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1.05           0.90 1.05      1.05      1.05 0.72
1.05           0.90 1.05          1.05 1.05 0.72
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1.05           0.90 1.05      1.05      1.05 0.72
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5899	1.35	1.40	1.05	1.40		1.50							1.05			0.90	1.05			1.05	1.05	0.72
5900	1.35	1.40	1.05	1.40		1.50							1.05			0.90		1.05	1.05		1.05	0.72
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5902	1.35	1.40	1.05	1.40		1.50								1.05		0.90	1.05		1.05		1.05	0.72
5903	1.35	1.40	1.05	1.40		1.50								1.05		0.90	1.05			1.05	1.05	0.72
5904	1.35	1.40	1.05	1.40		1.50								1.05		0.90		1.05	1.05		1.05	0.72
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5906	1.35	1.40	1.05	1.40		1.50									1.05	0.90	1.05		1.05		1.05	0.72
5907	1.35	1.40	1.05	1.40		1.50									1.05	0.90	1.05			1.05	1.05	0.72
5908	1.35	1.40	1.05	1.40		1.50									1.05	0.90		1.05	1.05		1.05	0.72
5909	1.35	1.40	1.05	1.40		1.50									1.05	0.90		1.05		1.05	1.05	0.72
5910	1.35	1.40	1.05	1.40			1.50						1.05			0.90	1.05		1.05		1.05	0.72
5911	1.35	1.40	1.05	1.40			1.50						1.05			0.90	1.05			1.05	1.05	0.72
5912	1.35	1.40	1.05	1.40			1.50						1.05			0.90		1.05	1.05		1.05	0.72
5913	1.35	1.40	1.05	1.40			1.50						1.05			0.90		1.05		1.05	1.05	0.72
5914	1.35	1.40	1.05	1.40			1.50							1.05		0.90	1.05		1.05		1.05	0.72
5915	1.35	1.40	1.05	1.40			1.50							1.05		0.90	1.05			1.05	1.05	0.72
5916	1.35	1.40	1.05	1.40			1.50							1.05		0.90		1.05	1.05		1.05	0.72
5917	1.35	1.40	1.05	1.40			1.50							1.05		0.90		1.05		1.05	1.05	0.72
5918	1.35	1.40	1.05	1.40			1.50								1.05	0.90	1.05		1.05		1.05	0.72
5919	1.35	1.40	1.05	1.40			1.50								1.05	0.90	1.05			1.05	1.05	0.72
5920	1.35	1.40	1.05	1.40			1.50								1.05	0.90		1.05	1.05		1.05	0.72
5921	1.35	1.40	1.05	1.40			1.50								1.05	0.90		1.05		1.05	1.05	0.72
5922	1.35	1.40	1.05	1.40				1.50					1.05			0.90	1.05		1.05		1.05	0.72
5923	1.35	1.40	1.05	1.40				1.50					1.05			0.90	1.05			1.05	1.05	0.72
5924	1.35	1.40	1.05	1.40				1.50					1.05			0.90		1.05	1.05		1.05	0.72
5925	1.35	1.40	1.05	1.40				1.50					1.05			0.90		1.05		1.05	1.05	0.72
5926	1.35	1.40	1.05	1.40				1.50						1.05		0.90	1.05		1.05		1.05	0.72
5927	1.35	1.40	1.05	1.40				1.50						1.05		0.90	1.05			1.05	1.05	0.72
5928	1.35	1.40	1.05	1.40				1.50						1.05		0.90		1.05	1.05		1.05	0.72
5929	1.35	1.40	1.05	1.40				1.50						1.05		0.90		1.05		1.05	1.05	0.72
5930	1.35	1.40	1.05	1.40				1.50							1.05	0.90	1.05		1.05		1.05	0.72
5931	1.35	1.40	1.05	1.40				1.50							1.05	0.90	1.05			1.05	1.05	0.72
5932	1.35	1.40	1.05	1.40				1.50							1.05	0.90		1.05	1.05		1.05	0.72
5933	1.35	1.40	1.05	1.40				1.50							1.05	0.90		1.05		1.05	1.05	0.72
5934	1.35	1.40	1.05	1.40					1.50				1.05			0.90	1.05		1.05		1.05	0.72
5935	1.35	1.40	1.05	1.40					1.50				1.05			0.90	1.05			1.05	1.05	0.72
5936	1.35	1.40	1.05	1.40					1.50				1.05			0.90		1.05	1.05		1.05	0.72
5937	1.35	1.40	1.05	1.40					1.50				1.05			0.90		1.05		1.05	1.05	0.72
5938	1.35	1.40	1.05	1.40					1.50					1.05		0.90	1.05		1.05		1.05	0.72
5939	1.35	1.40	1.05	1.40					1.50					1.05		0.90	1.05			1.05	1.05	0.72
5940	1.35	1.40	1.05	1.40					1.50					1.05		0.90		1.05	1.05		1.05	0.72
5941	1.35	1.40	1.05	1.40					1.50					1.05		0.90		1.05		1.05	1.05	0.72
5942	1.35	1.40	1.05	1.40					1.50						1.05	0.90	1.05		1.05		1.05	0.72
5943	1.35	1.40	1.05	1.40					1.50						1.05	0.90	1.05			1.05	1.05	0.72
5944	1.35	1.40	1.05	1.40					1.50						1.05	0.90		1.05	1.05		1.05	0.72
5945	1.35	1.40	1.05	1.40					1.50						1.05	0.90		1.05		1.05	1.05	0.72
5946	1.35	1.40	1.05	1.40						1.50			1.05			0.90	1.05		1.05		1.05	0.72
5947	1.35	1.40	1.05	1.40						1.50			1.05			0.90	1.05			1.05	1.05	0.72
5948	1.35	1.40	1.05	1.40						1.50			1.05			0.90		1.05	1.05		1.05	0.72
5949	1.35	1.40	1.05	1.40						1.50			1.05			0.90		1.05		1.05	1.05	0.72
5950	1.35	1.40	1.05	1.40						1.50				1.05		0.90	1.05		1.05		1.05	0.72
5951	1.35	1.40	1.05	1.40						1.50				1.05		0.90	1.05			1.05	1.05	0.72
5952	1.35	1.40	1.05	1.40						1.50				1.05		0.90		1.05	1.05		1.05	0.72
5953	1.35	1.40	1.05	1.40						1.50				1.05		0.90		1.05		1.05	1.05	0.72
5954	1.35	1.40	1.05	1.40						1.50					1.05	0.90	1.05		1.05		1.05	0.72
5955	1.35	1.40	1.05	1.40						1.50					1.05	0.90	1.05			1.05	1.05	0.72
5956	1.35	1.40	1.05	1.40						1.50					1.05	0.90		1.05	1.05		1.05	0.72
5957	1.35	1.40	1.05	1.40						1.50					1.05	0.90		1.05		1.05	1.05	0.72
5958	1.35	1.40	1.05	1.40							1.50		1.05			0.90	1.05		1.05		1.05	0.72
5959	1.35	1.40	1.05	1.40							1.50		1.05			0.90	1.05			1.05	1.05	0.72
5960	1.35	1.40	1.05	1.40							1.50		1.05			0.90		1.05	1.05		1.05	0.72
5961	1.35	1.40	1.05	1.40							1.50		1.05			0.90		1.05		1.05	1.05	0.72
5962	1.35	1.40	1.05	1.40							1.50			1.05		0.90	1.05		1.05		1.05	0.72
5963	1.35	1.40	1.05	1.40							1.50			1.05		0.90	1.05			1.05	1.05	0.72
5964	1.35	1.40	1.05	1.40							1.50			1.05		0.90		1.05	1.05		1.05	0.72
5965	1.35	1.40	1.05	1.40							1.50			1.05		0.90		1.05		1.05	1.05	0.72
5966	1.35	1.40	1.05	1.40							1.50				1.05	0.90	1.05		1.05		1.05	0.72
5967	1.35	1.40	1.05	1.40							1.50				1.05	0.90	1.05			1.05	1.05	0.72
5968	1.35	1.40	1.05	1.40							1.50				1.05	0.90		1.05	1.05		1.05	0.72
5969	1.35	1.40	1.05	1.40							1.50				1.05	0.90		1.05		1.05	1.05	0.72
5970	1.35	1.40	1.05	1.40								1.50	1.05			0.90	1.05		1.05		1.05	0.72

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1.50               1.05     0.90 1.05      1.05      1.05 0.72
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     1.05     0.90 1.05          1.05 1.05      0.72
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1.05          0.90 1.05      1.05      1.05      0.72
1.05          0.90 1.05          1.05 1.05      0.72
1.05          0.90      1.05 1.05      1.05      0.72
1.05          0.90      1.05      1.05 1.05      0.72
     1.05     0.90 1.05      1.05      1.05      0.72
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1.05          0.90 1.05          1.05 1.05      0.72
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1.05          0.90 1.05      1.05      1.05      0.72
1.05          0.90 1.05          1.05 1.05      0.72
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1.05          0.90 1.05          1.05 1.05      0.72
1.05          0.90      1.05 1.05      1.05      0.72
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6490	1.35	1.40	1.05	1.40	1.50								1.05		0.90	1.05		1.05		1.05	0.72
6491	1.35	1.40	1.05	1.40	1.50								1.05		0.90	1.05			1.05	1.05	0.72
6492	1.35	1.40	1.05	1.40	1.50								1.05		0.90		1.05	1.05		1.05	0.72
6493	1.35	1.40	1.05	1.40	1.50								1.05		0.90		1.05		1.05	1.05	0.72
6494	1.35	1.40	1.05	1.40	1.50									1.05	0.90	1.05		1.05		1.05	0.72
6495	1.35	1.40	1.05	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72
6496	1.35	1.40	1.05	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72
6497	1.35	1.40	1.05	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72
6498	1.35	1.40	1.05	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72
6499	1.35	1.40	1.05	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72
6500	1.35	1.40	1.05	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72
6501	1.35	1.40	1.05	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72
6502	1.35	1.40	1.05	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72
6503	1.35	1.40	1.05	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72
6504	1.35	1.40	1.05	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72
6505	1.35	1.40	1.05	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72
6506	1.35	1.40	1.05	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72
6507	1.35	1.40	1.05	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72
6508	1.35	1.40	1.05	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72
6509	1.35	1.40	1.05	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72
6510	1.35	1.40	1.05	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72
6511	1.35	1.40	1.05	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72
6512	1.35	1.40	1.05	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72
6513	1.35	1.40	1.05	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72
6514	1.35	1.40	1.05	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72
6515	1.35	1.40	1.05	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72
6516	1.35	1.40	1.05	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72
6517	1.35	1.40	1.05	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72
6518	1.35	1.40	1.05	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72
6519	1.35	1.40	1.05	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72
6520	1.35	1.40	1.05	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72
6521	1.35	1.40	1.05	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72
6522	1.35	1.40	1.05	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72
6523	1.35	1.40	1.05	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72
6524	1.35	1.40	1.05	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72
6525	1.35	1.40	1.05	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72
6526	1.35	1.40	1.05	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72
6527	1.35	1.40	1.05	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72
6528	1.35	1.40	1.05	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72
6529	1.35	1.40	1.05	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72
6530	1.35	1.40	1.05	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72
6531	1.35	1.40	1.05	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72
6532	1.35	1.40	1.05	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72
6533	1.35	1.40	1.05	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72
6534	1.35	1.40	1.05	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72
6535	1.35	1.40	1.05	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72
6536	1.35	1.40	1.05	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72
6537	1.35	1.40	1.05	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72
6538	1.35	1.40	1.05	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72
6539	1.35	1.40	1.05	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72
6540	1.35	1.40	1.05	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72
6541	1.35	1.40	1.05	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72
6542	1.35	1.40	1.05	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72
6543	1.35	1.40	1.05	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72
6544	1.35	1.40	1.05	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72
6545	1.35	1.40	1.05	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72
6546	1.35	1.40	1.05	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72
6547	1.35	1.40	1.05	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72
6548	1.35	1.40	1.05	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72
6549	1.35	1.40	1.05	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72
6550	1.35	1.40	1.05	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72
6551	1.35	1.40	1.05	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72
6552	1.35	1.40	1.05	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72
6553	1.35	1.40	1.05	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72
6554	1.35	1.40	1.05	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72
6555	1.35	1.40	1.05	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72
6556	1.35	1.40	1.05	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72
6557	1.35	1.40	1.05	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72
6558	1.35	1.40	1.05	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72
6559	1.35	1.40	1.05	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72
6560	1.35	1.40	1.05	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72
6561	1.35	1.40	1.05	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72
6562	1.35	1.40	1.05	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72

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1.05           0.90 1.05      1.05      1.05      0.72
1.05           0.90 1.05           1.05 1.05      0.72
1.05           0.90      1.05 1.05      1.05      0.72
1.05           0.90      1.05      1.05 1.05      0.72
     1.05      0.90 1.05      1.05      1.05      0.72
     1.05      0.90 1.05           1.05 1.05      0.72
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1.05           0.90 1.05      1.05      1.05      0.72
1.05           0.90 1.05           1.05 1.05      0.72
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1.50          1.20 1.05           1.05 1.05 0.72
1.50          1.20      1.05 1.05      1.05 0.72
1.50          1.20      1.05      1.05 1.05 0.72
     1.50     1.20 1.05      1.05      1.05 0.72
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7008	1.35	1.40	1.05	1.40	1.05								1.50		1.20		1.05	1.05		1.05	0.72
7009	1.35	1.40	1.05	1.40	1.05								1.50		1.20		1.05		1.05	1.05	0.72
7010	1.35	1.40	1.05	1.40	1.05									1.50	1.20	1.05		1.05		1.05	0.72
7011	1.35	1.40	1.05	1.40	1.05									1.50	1.20	1.05			1.05	1.05	0.72
7012	1.35	1.40	1.05	1.40	1.05									1.50	1.20		1.05	1.05		1.05	0.72
7013	1.35	1.40	1.05	1.40	1.05									1.50	1.20		1.05		1.05	1.05	0.72
7014	1.35	1.40	1.05	1.40		1.05						1.50			1.20	1.05		1.05		1.05	0.72
7015	1.35	1.40	1.05	1.40		1.05						1.50			1.20	1.05			1.05	1.05	0.72
7016	1.35	1.40	1.05	1.40		1.05						1.50			1.20		1.05	1.05		1.05	0.72
7017	1.35	1.40	1.05	1.40		1.05						1.50			1.20		1.05		1.05	1.05	0.72
7018	1.35	1.40	1.05	1.40		1.05							1.50		1.20	1.05		1.05		1.05	0.72
7019	1.35	1.40	1.05	1.40		1.05							1.50		1.20	1.05			1.05	1.05	0.72
7020	1.35	1.40	1.05	1.40		1.05							1.50		1.20		1.05	1.05		1.05	0.72
7021	1.35	1.40	1.05	1.40		1.05							1.50		1.20		1.05		1.05	1.05	0.72
7022	1.35	1.40	1.05	1.40		1.05								1.50	1.20	1.05		1.05		1.05	0.72
7023	1.35	1.40	1.05	1.40		1.05								1.50	1.20	1.05			1.05	1.05	0.72
7024	1.35	1.40	1.05	1.40		1.05								1.50	1.20		1.05	1.05		1.05	0.72
7025	1.35	1.40	1.05	1.40		1.05								1.50	1.20		1.05		1.05	1.05	0.72
7026	1.35	1.40	1.05	1.40			1.05					1.50			1.20	1.05		1.05		1.05	0.72
7027	1.35	1.40	1.05	1.40			1.05					1.50			1.20	1.05			1.05	1.05	0.72
7028	1.35	1.40	1.05	1.40			1.05					1.50			1.20		1.05	1.05		1.05	0.72
7029	1.35	1.40	1.05	1.40			1.05					1.50			1.20		1.05		1.05	1.05	0.72
7030	1.35	1.40	1.05	1.40			1.05						1.50		1.20	1.05		1.05		1.05	0.72
7031	1.35	1.40	1.05	1.40			1.05						1.50		1.20	1.05			1.05	1.05	0.72
7032	1.35	1.40	1.05	1.40			1.05						1.50		1.20		1.05	1.05		1.05	0.72
7033	1.35	1.40	1.05	1.40			1.05						1.50		1.20		1.05		1.05	1.05	0.72
7034	1.35	1.40	1.05	1.40			1.05							1.50	1.20	1.05		1.05		1.05	0.72
7035	1.35	1.40	1.05	1.40			1.05							1.50	1.20	1.05			1.05	1.05	0.72
7036	1.35	1.40	1.05	1.40			1.05							1.50	1.20		1.05	1.05		1.05	0.72
7037	1.35	1.40	1.05	1.40			1.05							1.50	1.20		1.05		1.05	1.05	0.72
7038	1.35	1.40	1.05	1.40				1.05				1.50			1.20	1.05		1.05		1.05	0.72
7039	1.35	1.40	1.05	1.40				1.05				1.50			1.20	1.05			1.05	1.05	0.72
7040	1.35	1.40	1.05	1.40				1.05				1.50			1.20		1.05	1.05		1.05	0.72
7041	1.35	1.40	1.05	1.40				1.05				1.50			1.20		1.05		1.05	1.05	0.72
7042	1.35	1.40	1.05	1.40				1.05					1.50		1.20	1.05		1.05		1.05	0.72
7043	1.35	1.40	1.05	1.40				1.05					1.50		1.20	1.05			1.05	1.05	0.72
7044	1.35	1.40	1.05	1.40				1.05					1.50		1.20		1.05	1.05		1.05	0.72
7045	1.35	1.40	1.05	1.40				1.05					1.50		1.20		1.05		1.05	1.05	0.72
7046	1.35	1.40	1.05	1.40				1.05						1.50	1.20	1.05		1.05		1.05	0.72
7047	1.35	1.40	1.05	1.40				1.05						1.50	1.20	1.05			1.05	1.05	0.72
7048	1.35	1.40	1.05	1.40				1.05						1.50	1.20		1.05	1.05		1.05	0.72
7049	1.35	1.40	1.05	1.40				1.05						1.50	1.20		1.05		1.05	1.05	0.72
7050	1.35	1.40	1.05	1.40					1.05			1.50			1.20	1.05		1.05		1.05	0.72
7051	1.35	1.40	1.05	1.40					1.05			1.50			1.20	1.05			1.05	1.05	0.72
7052	1.35	1.40	1.05	1.40					1.05			1.50			1.20		1.05	1.05		1.05	0.72
7053	1.35	1.40	1.05	1.40					1.05			1.50			1.20		1.05		1.05	1.05	0.72
7054	1.35	1.40	1.05	1.40					1.05				1.50		1.20	1.05		1.05		1.05	0.72
7055	1.35	1.40	1.05	1.40					1.05				1.50		1.20	1.05			1.05	1.05	0.72
7056	1.35	1.40	1.05	1.40					1.05				1.50		1.20		1.05	1.05		1.05	0.72
7057	1.35	1.40	1.05	1.40					1.05				1.50		1.20		1.05		1.05	1.05	0.72
7058	1.35	1.40	1.05	1.40					1.05					1.50	1.20	1.05		1.05		1.05	0.72
7059	1.35	1.40	1.05	1.40					1.05					1.50	1.20	1.05			1.05	1.05	0.72
7060	1.35	1.40	1.05	1.40					1.05					1.50	1.20		1.05	1.05		1.05	0.72
7061	1.35	1.40	1.05	1.40					1.05					1.50	1.20		1.05		1.05	1.05	0.72
7062	1.35	1.40	1.05	1.40						1.05		1.50			1.20	1.05		1.05		1.05	0.72
7063	1.35	1.40	1.05	1.40						1.05		1.50			1.20	1.05			1.05	1.05	0.72
7064	1.35	1.40	1.05	1.40						1.05		1.50			1.20		1.05	1.05		1.05	0.72
7065	1.35	1.40	1.05	1.40						1.05		1.50			1.20		1.05		1.05	1.05	0.72
7066	1.35	1.40	1.05	1.40						1.05			1.50		1.20	1.05		1.05		1.05	0.72
7067	1.35	1.40	1.05	1.40						1.05			1.50		1.20	1.05			1.05	1.05	0.72
7068	1.35	1.40	1.05	1.40						1.05			1.50		1.20		1.05	1.05		1.05	0.72
7069	1.35	1.40	1.05	1.40						1.05			1.50		1.20		1.05		1.05	1.05	0.72
7070	1.35	1.40	1.05	1.40						1.05				1.50	1.20	1.05		1.05		1.05	0.72
7071	1.35	1.40	1.05	1.40						1.05				1.50	1.20	1.05			1.05	1.05	0.72
7072	1.35	1.40	1.05	1.40						1.05				1.50	1.20		1.05	1.05		1.05	0.72
7073	1.35	1.40	1.05	1.40						1.05				1.50	1.20		1.05		1.05	1.05	0.72
7074	1.35	1.40	1.05	1.40							1.05	1.50			1.20	1.05		1.05		1.05	0.72
7075	1.35	1.40	1.05	1.40							1.05	1.50			1.20	1.05			1.05	1.05	0.72
7076	1.35	1.40	1.05	1.40							1.05	1.50			1.20		1.05	1.05		1.05	0.72
7077	1.35	1.40	1.05	1.40							1.05	1.50			1.20		1.05		1.05	1.05	0.72
7078	1.35	1.40	1.05	1.40							1.05		1.50		1.20	1.05		1.05		1.05	0.72
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7080	1.35	1.40	1.05	1.40							1.05		1.50		1.20		1.05	1.05		1.05	0.72

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     1.50      1.20      1.05 1.05      1.05      0.72
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7667       1.35 1.40 1.05 1.40
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     1.50      1.20 1.05          1.05 1.05      0.72
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     1.50      1.20      1.05      1.05 1.05      0.72
          1.50 1.20 1.05      1.05      1.05      0.72
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1.50           1.20 1.05      1.05      1.05      0.72
1.50           1.20 1.05          1.05 1.05      0.72
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     1.50      1.20 1.05      1.05      1.05      0.72
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7673	1.35	1.40	1.05	1.40	1.05										1.50	1.20		1.05		1.05	1.05	0.72
7674	1.35	1.40	1.05	1.40		1.05							1.50			1.20	1.05		1.05		1.05	0.72
7675	1.35	1.40	1.05	1.40		1.05							1.50			1.20	1.05			1.05	1.05	0.72
7676	1.35	1.40	1.05	1.40		1.05							1.50			1.20		1.05	1.05		1.05	0.72
7677	1.35	1.40	1.05	1.40		1.05							1.50			1.20		1.05		1.05	1.05	0.72
7678	1.35	1.40	1.05	1.40		1.05								1.50		1.20	1.05		1.05		1.05	0.72
7679	1.35	1.40	1.05	1.40		1.05								1.50		1.20	1.05			1.05	1.05	0.72
7680	1.35	1.40	1.05	1.40		1.05								1.50		1.20		1.05	1.05		1.05	0.72
7681	1.35	1.40	1.05	1.40		1.05								1.50		1.20		1.05		1.05	1.05	0.72
7682	1.35	1.40	1.05	1.40		1.05									1.50	1.20	1.05		1.05		1.05	0.72
7683	1.35	1.40	1.05	1.40		1.05									1.50	1.20	1.05			1.05	1.05	0.72
7684	1.35	1.40	1.05	1.40		1.05									1.50	1.20		1.05	1.05		1.05	0.72
7685	1.35	1.40	1.05	1.40		1.05									1.50	1.20		1.05		1.05	1.05	0.72
7686	1.35	1.40	1.05	1.40			1.05						1.50			1.20	1.05		1.05		1.05	0.72
7687	1.35	1.40	1.05	1.40			1.05						1.50			1.20	1.05			1.05	1.05	0.72
7688	1.35	1.40	1.05	1.40			1.05						1.50			1.20		1.05	1.05		1.05	0.72
7689	1.35	1.40	1.05	1.40			1.05						1.50			1.20		1.05		1.05	1.05	0.72
7690	1.35	1.40	1.05	1.40			1.05							1.50		1.20	1.05		1.05		1.05	0.72
7691	1.35	1.40	1.05	1.40			1.05							1.50		1.20	1.05			1.05	1.05	0.72
7692	1.35	1.40	1.05	1.40			1.05							1.50		1.20		1.05	1.05		1.05	0.72
7693	1.35	1.40	1.05	1.40			1.05							1.50		1.20		1.05		1.05	1.05	0.72
7694	1.35	1.40	1.05	1.40			1.05								1.50	1.20	1.05		1.05		1.05	0.72
7695	1.35	1.40	1.05	1.40			1.05								1.50	1.20	1.05			1.05	1.05	0.72
7696	1.35	1.40	1.05	1.40			1.05								1.50	1.20		1.05	1.05		1.05	0.72
7697	1.35	1.40	1.05	1.40			1.05								1.50	1.20		1.05		1.05	1.05	0.72
7698	1.35	1.40	1.05	1.40				1.05					1.50			1.20	1.05		1.05		1.05	0.72
7699	1.35	1.40	1.05	1.40				1.05					1.50			1.20	1.05			1.05	1.05	0.72
7700	1.35	1.40	1.05	1.40				1.05					1.50			1.20		1.05	1.05		1.05	0.72
7701	1.35	1.40	1.05	1.40				1.05					1.50			1.20		1.05		1.05	1.05	0.72
7702	1.35	1.40	1.05	1.40				1.05						1.50		1.20	1.05		1.05		1.05	0.72
7703	1.35	1.40	1.05	1.40				1.05						1.50		1.20	1.05			1.05	1.05	0.72
7704	1.35	1.40	1.05	1.40				1.05						1.50		1.20		1.05	1.05		1.05	0.72
7705	1.35	1.40	1.05	1.40				1.05						1.50		1.20		1.05		1.05	1.05	0.72
7706	1.35	1.40	1.05	1.40				1.05							1.50	1.20	1.05		1.05		1.05	0.72
7707	1.35	1.40	1.05	1.40				1.05							1.50	1.20	1.05			1.05	1.05	0.72
7708	1.35	1.40	1.05	1.40				1.05							1.50	1.20		1.05	1.05		1.05	0.72
7709	1.35	1.40	1.05	1.40				1.05							1.50	1.20		1.05		1.05	1.05	0.72
7710	1.35	1.40	1.05	1.40					1.05				1.50			1.20	1.05		1.05		1.05	0.72
7711	1.35	1.40	1.05	1.40					1.05				1.50			1.20	1.05			1.05	1.05	0.72
7712	1.35	1.40	1.05	1.40					1.05				1.50			1.20		1.05	1.05		1.05	0.72
7713	1.35	1.40	1.05	1.40					1.05				1.50			1.20		1.05		1.05	1.05	0.72
7714	1.35	1.40	1.05	1.40					1.05					1.50		1.20	1.05		1.05		1.05	0.72
7715	1.35	1.40	1.05	1.40					1.05					1.50		1.20	1.05			1.05	1.05	0.72
7716	1.35	1.40	1.05	1.40					1.05					1.50		1.20		1.05	1.05		1.05	0.72
7717	1.35	1.40	1.05	1.40					1.05					1.50		1.20		1.05		1.05	1.05	0.72
7718	1.35	1.40	1.05	1.40					1.05						1.50	1.20	1.05		1.05		1.05	0.72
7719	1.35	1.40	1.05	1.40					1.05						1.50	1.20	1.05			1.05	1.05	0.72
7720	1.35	1.40	1.05	1.40					1.05						1.50	1.20		1.05	1.05		1.05	0.72
7721	1.35	1.40	1.05	1.40					1.05						1.50	1.20		1.05		1.05	1.05	0.72
7722	1.35	1.40	1.05	1.40						1.05			1.50			1.20	1.05		1.05		1.05	0.72
7723	1.35	1.40	1.05	1.40						1.05			1.50			1.20	1.05			1.05	1.05	0.72
7724	1.35	1.40	1.05	1.40						1.05			1.50			1.20		1.05	1.05		1.05	0.72
7725	1.35	1.40	1.05	1.40						1.05			1.50			1.20		1.05		1.05	1.05	0.72
7726	1.35	1.40	1.05	1.40						1.05				1.50		1.20	1.05		1.05		1.05	0.72
7727	1.35	1.40	1.05	1.40						1.05				1.50		1.20	1.05			1.05	1.05	0.72
7728	1.35	1.40	1.05	1.40						1.05				1.50		1.20		1.05	1.05		1.05	0.72
7729	1.35	1.40	1.05	1.40						1.05				1.50		1.20		1.05		1.05	1.05	0.72
7730	1.35	1.40	1.05	1.40						1.05					1.50	1.20	1.05		1.05		1.05	0.72
7731	1.35	1.40	1.05	1.40						1.05					1.50	1.20	1.05			1.05	1.05	0.72
7732	1.35	1.40	1.05	1.40						1.05					1.50	1.20		1.05	1.05		1.05	0.72
7733	1.35	1.40	1.05	1.40						1.05					1.50	1.20		1.05		1.05	1.05	0.72
7734	1.35	1.40	1.05	1.40							1.05		1.50			1.20	1.05		1.05		1.05	0.72
7735	1.35	1.40	1.05	1.40							1.05		1.50			1.20	1.05			1.05	1.05	0.72
7736	1.35	1.40	1.05	1.40							1.05		1.50			1.20		1.05	1.05		1.05	0.72
7737	1.35	1.40	1.05	1.40							1.05		1.50			1.20		1.05		1.05	1.05	0.72
7738	1.35	1.40	1.05	1.40							1.05			1.50		1.20	1.05		1.05		1.05	0.72
7739	1.35	1.40	1.05	1.40							1.05			1.50		1.20	1.05			1.05	1.05	0.72
7740	1.35	1.40	1.05	1.40							1.05			1.50		1.20		1.05	1.05		1.05	0.72
7741	1.35	1.40	1.05	1.40							1.05			1.50		1.20		1.05		1.05	1.05	0.72
7742	1.35	1.40	1.05	1.40							1.05				1.50	1.20	1.05		1.05		1.05	0.72
7743	1.35	1.40	1.05	1.40							1.05				1.50	1.20	1.05			1.05	1.05	0.72
7744	1.35	1.40	1.05	1.40							1.05				1.50	1.20		1.05	1.05		1.05	0.72
7745	1.35	1.40	1.05	1.40							1.05				1.50	1.20		1.05		1.05	1.05	0.72
7746	1.35	1.40	1.05	1.40								1.05	1.50			1.20	1.05		1.05		1.05	0.72

7747	1.35	1.40	1.05	1.40	1.05							1.50			1.20	1.05			1.05	1.05	0.72
7748	1.35	1.40	1.05	1.40	1.05							1.50			1.20		1.05	1.05		1.05	0.72
7749	1.35	1.40	1.05	1.40	1.05							1.50			1.20		1.05		1.05	1.05	0.72
7750	1.35	1.40	1.05	1.40	1.05								1.50		1.20	1.05		1.05		1.05	0.72
7751	1.35	1.40	1.05	1.40	1.05								1.50		1.20	1.05			1.05	1.05	0.72
7752	1.35	1.40	1.05	1.40	1.05								1.50		1.20		1.05	1.05		1.05	0.72
7753	1.35	1.40	1.05	1.40	1.05								1.50		1.20		1.05		1.05	1.05	0.72
7754	1.35	1.40	1.05	1.40	1.05									1.50	1.20	1.05		1.05		1.05	0.72
7755	1.35	1.40	1.05	1.40	1.05									1.50	1.20	1.05			1.05	1.05	0.72
7756	1.35	1.40	1.05	1.40	1.05									1.50	1.20		1.05	1.05		1.05	0.72
7757	1.35	1.40	1.05	1.40	1.05									1.50	1.20		1.05		1.05	1.05	0.72
7758	1.35	1.40	1.05	1.40		1.05						1.50			1.20	1.05		1.05		1.05	0.72
7759	1.35	1.40	1.05	1.40		1.05						1.50			1.20	1.05			1.05	1.05	0.72
7760	1.35	1.40	1.05	1.40		1.05						1.50			1.20		1.05	1.05		1.05	0.72
7761	1.35	1.40	1.05	1.40		1.05						1.50			1.20		1.05		1.05	1.05	0.72
7762	1.35	1.40	1.05	1.40		1.05							1.50		1.20	1.05		1.05		1.05	0.72
7763	1.35	1.40	1.05	1.40		1.05							1.50		1.20	1.05			1.05	1.05	0.72
7764	1.35	1.40	1.05	1.40		1.05							1.50		1.20		1.05	1.05		1.05	0.72
7765	1.35	1.40	1.05	1.40		1.05							1.50		1.20		1.05		1.05	1.05	0.72
7766	1.35	1.40	1.05	1.40		1.05								1.50	1.20	1.05		1.05		1.05	0.72
7767	1.35	1.40	1.05	1.40		1.05								1.50	1.20	1.05			1.05	1.05	0.72
7768	1.35	1.40	1.05	1.40		1.05								1.50	1.20		1.05	1.05		1.05	0.72
7769	1.35	1.40	1.05	1.40		1.05								1.50	1.20		1.05		1.05	1.05	0.72
7770	1.35	1.40	1.05	1.40			1.05					1.50			1.20	1.05		1.05		1.05	0.72
7771	1.35	1.40	1.05	1.40			1.05					1.50			1.20	1.05			1.05	1.05	0.72
7772	1.35	1.40	1.05	1.40			1.05					1.50			1.20		1.05	1.05		1.05	0.72
7773	1.35	1.40	1.05	1.40			1.05					1.50			1.20		1.05		1.05	1.05	0.72
7774	1.35	1.40	1.05	1.40			1.05						1.50		1.20	1.05		1.05		1.05	0.72
7775	1.35	1.40	1.05	1.40			1.05						1.50		1.20	1.05			1.05	1.05	0.72
7776	1.35	1.40	1.05	1.40			1.05						1.50		1.20		1.05	1.05		1.05	0.72
7777	1.35	1.40	1.05	1.40			1.05						1.50		1.20		1.05		1.05	1.05	0.72
7778	1.35	1.40	1.05	1.40			1.05							1.50	1.20	1.05		1.05		1.05	0.72
7779	1.35	1.40	1.05	1.40			1.05							1.50	1.20	1.05			1.05	1.05	0.72
7780	1.35	1.40	1.05	1.40			1.05							1.50	1.20		1.05	1.05		1.05	0.72
7781	1.35	1.40	1.05	1.40			1.05							1.50	1.20		1.05		1.05	1.05	0.72
7782	1.35	1.40	1.05	1.40				1.05				1.50			1.20	1.05		1.05		1.05	0.72
7783	1.35	1.40	1.05	1.40				1.05				1.50			1.20	1.05			1.05	1.05	0.72
7784	1.35	1.40	1.05	1.40				1.05				1.50			1.20		1.05	1.05		1.05	0.72
7785	1.35	1.40	1.05	1.40				1.05				1.50			1.20		1.05		1.05	1.05	0.72
7786	1.35	1.40	1.05	1.40				1.05					1.50		1.20	1.05		1.05		1.05	0.72
7787	1.35	1.40	1.05	1.40				1.05					1.50		1.20	1.05			1.05	1.05	0.72
7788	1.35	1.40	1.05	1.40				1.05					1.50		1.20		1.05	1.05		1.05	0.72
7789	1.35	1.40	1.05	1.40				1.05					1.50		1.20		1.05		1.05	1.05	0.72
7790	1.35	1.40	1.05	1.40				1.05						1.50	1.20	1.05		1.05		1.05	0.72
7791	1.35	1.40	1.05	1.40				1.05						1.50	1.20	1.05			1.05	1.05	0.72
7792	1.35	1.40	1.05	1.40				1.05						1.50	1.20		1.05	1.05		1.05	0.72
7793	1.35	1.40	1.05	1.40				1.05						1.50	1.20		1.05		1.05	1.05	0.72
7794	1.35	1.40	1.05	1.40					1.05			1.50			1.20	1.05		1.05		1.05	0.72
7795	1.35	1.40	1.05	1.40					1.05			1.50			1.20	1.05			1.05	1.05	0.72
7796	1.35	1.40	1.05	1.40					1.05			1.50			1.20		1.05	1.05		1.05	0.72
7797	1.35	1.40	1.05	1.40					1.05			1.50			1.20		1.05		1.05	1.05	0.72
7798	1.35	1.40	1.05	1.40					1.05				1.50		1.20	1.05		1.05		1.05	0.72
7799	1.35	1.40	1.05	1.40					1.05				1.50		1.20	1.05			1.05	1.05	0.72
7800	1.35	1.40	1.05	1.40					1.05				1.50		1.20		1.05	1.05		1.05	0.72
7801	1.35	1.40	1.05	1.40					1.05				1.50		1.20		1.05		1.05	1.05	0.72
7802	1.35	1.40	1.05	1.40					1.05					1.50	1.20	1.05		1.05		1.05	0.72
7803	1.35	1.40	1.05	1.40					1.05					1.50	1.20	1.05			1.05	1.05	0.72
7804	1.35	1.40	1.05	1.40					1.05					1.50	1.20		1.05	1.05		1.05	0.72
7805	1.35	1.40	1.05	1.40					1.05					1.50	1.20		1.05		1.05	1.05	0.72
7806	1.35	1.40	1.05	1.40						1.05		1.50			1.20	1.05		1.05		1.05	0.72
7807	1.35	1.40	1.05	1.40						1.05		1.50			1.20	1.05			1.05	1.05	0.72
7808	1.35	1.40	1.05	1.40						1.05		1.50			1.20		1.05	1.05		1.05	0.72
7809	1.35	1.40	1.05	1.40						1.05		1.50			1.20		1.05		1.05	1.05	0.72
7810	1.35	1.40	1.05	1.40						1.05			1.50		1.20	1.05		1.05		1.05	0.72
7811	1.35	1.40	1.05	1.40						1.05			1.50		1.20	1.05			1.05	1.05	0.72
7812	1.35	1.40	1.05	1.40						1.05			1.50		1.20		1.05	1.05		1.05	0.72
7813	1.35	1.40	1.05	1.40						1.05			1.50		1.20		1.05		1.05	1.05	0.72
7814	1.35	1.40	1.05	1.40						1.05				1.50	1.20	1.05		1.05		1.05	0.72
7815	1.35	1.40	1.05	1.40						1.05				1.50	1.20	1.05			1.05	1.05	0.72
7816	1.35	1.40	1.05	1.40						1.05				1.50	1.20		1.05	1.05		1.05	0.72
7817	1.35	1.40	1.05	1.40						1.05				1.50	1.20		1.05		1.05	1.05	0.72
7818	1.35	1.40	1.05	1.40							1.05	1.50			1.20	1.05		1.05		1.05	0.72
7819	1.35	1.40	1.05	1.40							1.05	1.50			1.20	1.05			1.05	1.05	0.72
7820	1.35	1.40	1.05	1.40							1.05	1.50			1.20		1.05	1.05		1.05	0.72

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7894       1.35 1.40 1.05 1.40           1.05
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                         1.50 0.90 1.05           1.05 1.05 0.72
                         1.50 0.90      1.05 1.05      1.05 0.72
                         1.50 0.90      1.05      1.05 1.05 0.72
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7908       1.35 1.40 1.05 1.40              1.05
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          1.50 0.90      1.05 1.05      1.05 0.72
          1.50 0.90      1.05      1.05 1.05 0.72
1.50           0.90 1.05      1.05      1.05 0.72
1.50           0.90 1.05          1.05 1.05 0.72
1.50           0.90      1.05 1.05      1.05 0.72
1.50           0.90      1.05      1.05 1.05 0.72
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1.50           0.90 1.05      1.05      1.05 0.72
1.50           0.90 1.05          1.05 1.05 0.72
1.50           0.90      1.05 1.05      1.05 0.72
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1.50           0.90 1.05      1.05      1.05 0.72
1.50           0.90 1.05          1.05 1.05 0.72
1.50           0.90      1.05 1.05      1.05 0.72
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1.50           0.90 1.05      1.05      1.05 0.72
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1.50           0.90      1.05      1.05 1.05 0.72
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                        1.50      0.90      1.05      1.05 1.05      0.72
                             1.50 0.90 1.05      1.05      1.05      0.72
                             1.50 0.90 1.05           1.05 1.05      0.72
                             1.50 0.90      1.05 1.05      1.05      0.72
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                        1.50      0.90 1.05      1.05      1.05      0.72
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8707       1.35 1.40 1.05 1.40                                        1.05
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          1.50 0.90 1.05      1.05      1.05      0.72
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1.50           0.90 1.05           1.05 1.05      0.72
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8999       1.35 1.40 1.05 1.40      1.05
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9003       1.35 1.40 1.05 1.40      1.05
9004       1.35 1.40 1.05 1.40      1.05
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     1.05           1.50      0.90 1.05      1.05      1.05      0.72
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     1.05                1.50 0.90 1.05      1.05      1.05      0.72
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9012        1.35 1.40 1.05 1.40           1.05
9013        1.35 1.40 1.05 1.40           1.05
9014        1.35 1.40 1.05 1.40           1.05
9015        1.35 1.40 1.05 1.40           1.05
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9539	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.50			1.05	1.05
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9561	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.50		1.05	1.05
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9571	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.50			1.05	1.05
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9580	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.50	1.05		1.05
9581	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.50		1.05	1.05
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9587	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.50			1.05	1.05
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9594	1.35	1.40	1.05	1.40							1.05	1.05			1.20	1.50		1.05		1.05
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          1.05 1.20      1.50      1.05 1.05      0.72
1.05          1.20 1.50      1.05      1.05      0.72
1.05          1.20 1.50           1.05 1.05      0.72
1.05          1.20      1.50 1.05      1.05      0.72
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          1.05 1.20 1.50      1.05      1.05      0.72
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1.05          1.20 1.50      1.05      1.05      0.72
1.05          1.20 1.50           1.05 1.05      0.72
1.05          1.20      1.50 1.05      1.05      0.72
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     1.05     1.20 1.50      1.05      1.05      0.72
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1.05          1.20 1.50      1.05      1.05      0.72
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10084       1.35 1.40 1.05 1.40
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10097       1.35 1.40 1.05 1.40
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1.05                       1.05      1.20      1.50      1.05 1.05      0.72
1.05                            1.05 1.20 1.50      1.05      1.05      0.72
1.05                            1.05 1.20 1.50           1.05 1.05      0.72
1.05                            1.05 1.20      1.50 1.05      1.05      0.72
1.05                            1.05 1.20      1.50      1.05 1.05      0.72
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     1.05                  1.05      1.20      1.50      1.05 1.05      0.72
     1.05                       1.05 1.20 1.50      1.05      1.05      0.72
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                         1.05 1.05      0.90 1.50      1.05      1.05 0.72
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                         1.05 1.05      0.90      1.50      1.05 1.05 0.72
                              1.05 0.90 1.50      1.05      1.05 0.72
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1.05           0.90 1.50      1.05      1.05 0.72
1.05           0.90 1.50           1.05 1.05 0.72
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     1.05      0.90 1.50           1.05 1.05 0.72
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     1.05      0.90      1.50      1.05 1.05 0.72
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          1.05 0.90      1.50 1.05      1.05 0.72
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     1.05      0.90 1.50           1.05 1.05 0.72
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11301	1.35	1.40	1.05	1.40	1.05							1.05			1.20		1.05		1.50	1.05	0.72
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11304	1.35	1.40	1.05	1.40	1.05								1.05		1.20		1.05	1.50		1.05	0.72
11305	1.35	1.40	1.05	1.40	1.05								1.05		1.20		1.05		1.50	1.05	0.72
11306	1.35	1.40	1.05	1.40	1.05									1.05	1.20	1.05		1.50		1.05	0.72
11307	1.35	1.40	1.05	1.40	1.05									1.05	1.20	1.05			1.50	1.05	0.72
11308	1.35	1.40	1.05	1.40	1.05									1.05	1.20		1.05	1.50		1.05	0.72
11309	1.35	1.40	1.05	1.40	1.05									1.05	1.20		1.05		1.50	1.05	0.72
11310	1.35	1.40	1.05	1.40		1.05						1.05			1.20	1.05		1.50		1.05	0.72
11311	1.35	1.40	1.05	1.40		1.05						1.05			1.20	1.05			1.50	1.05	0.72
11312	1.35	1.40	1.05	1.40		1.05						1.05			1.20		1.05	1.50		1.05	0.72
11313	1.35	1.40	1.05	1.40		1.05						1.05			1.20		1.05		1.50	1.05	0.72
11314	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.05		1.50		1.05	0.72
11315	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.05			1.50	1.05	0.72
11316	1.35	1.40	1.05	1.40		1.05							1.05		1.20		1.05	1.50		1.05	0.72
11317	1.35	1.40	1.05	1.40		1.05							1.05		1.20		1.05		1.50	1.05	0.72
11318	1.35	1.40	1.05	1.40		1.05								1.05	1.20	1.05		1.50		1.05	0.72
11319	1.35	1.40	1.05	1.40		1.05								1.05	1.20	1.05			1.50	1.05	0.72
11320	1.35	1.40	1.05	1.40		1.05								1.05	1.20		1.05	1.50		1.05	0.72
11321	1.35	1.40	1.05	1.40		1.05								1.05	1.20		1.05		1.50	1.05	0.72
11322	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05		1.50		1.05	0.72
11323	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05			1.50	1.05	0.72
11324	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05	1.50		1.05	0.72
11325	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05		1.50	1.05	0.72
11326	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05		1.50		1.05	0.72
11327	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05			1.50	1.05	0.72
11328	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05	1.50		1.05	0.72
11329	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05		1.50	1.05	0.72
11330	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05		1.50		1.05	0.72
11331	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05			1.50	1.05	0.72
11332	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05	1.50		1.05	0.72
11333	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05		1.50	1.05	0.72
11334	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05		1.50		1.05	0.72
11335	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05			1.50	1.05	0.72
11336	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05	1.50		1.05	0.72
11337	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05		1.50	1.05	0.72
11338	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05		1.50		1.05	0.72
11339	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05			1.50	1.05	0.72
11340	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05	1.50		1.05	0.72
11341	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05		1.50	1.05	0.72
11342	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05		1.50		1.05	0.72
11343	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05			1.50	1.05	0.72
11344	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05	1.50		1.05	0.72
11345	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05		1.50	1.05	0.72
11346	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05		1.50		1.05	0.72
11347	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05			1.50	1.05	0.72
11348	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05	1.50		1.05	0.72
11349	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05		1.50	1.05	0.72
11350	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05		1.50		1.05	0.72
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11352	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05	1.50		1.05	0.72
11353	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05		1.50	1.05	0.72
11354	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05		1.50		1.05	0.72
11355	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05			1.50	1.05	0.72
11356	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05	1.50		1.05	0.72
11357	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05		1.50	1.05	0.72
11358	1.35	1.40	1.05	1.40						1.05		1.05			1.20	1.05		1.50		1.05	0.72
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11360	1.35	1.40	1.05	1.40						1.05		1.05			1.20		1.05	1.50		1.05	0.72
11361	1.35	1.40	1.05	1.40						1.05		1.05			1.20		1.05		1.50	1.05	0.72
11362	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.05		1.50		1.05	0.72
11363	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.05			1.50	1.05	0.72
11364	1.35	1.40	1.05	1.40						1.05			1.05		1.20		1.05	1.50		1.05	0.72
11365	1.35	1.40	1.05	1.40						1.05			1.05		1.20		1.05		1.50	1.05	0.72
11366	1.35	1.40	1.05	1.40						1.05				1.05	1.20	1.05		1.50		1.05	0.72
11367	1.35	1.40	1.05	1.40						1.05				1.05	1.20	1.05			1.50	1.05	0.72
11368	1.35	1.40	1.05	1.40						1.05				1.05	1.20		1.05	1.50		1.05	0.72
11369	1.35	1.40	1.05	1.40						1.05				1.05	1.20		1.05		1.50	1.05	0.72
11370	1.35	1.40	1.05	1.40							1.05	1.05			1.20	1.05		1.50		1.05	0.72
11371	1.35	1.40	1.05	1.40							1.05	1.05			1.20	1.05			1.50	1.05	0.72
11372	1.35	1.40	1.05	1.40							1.05	1.05			1.20		1.05	1.50		1.05	0.72

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          1.05 1.20      1.05 1.50      1.05
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11687	1.35	1.40	1.05	1.40			1.05							1.05		1.20	1.05			1.50	1.05
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11690	1.35	1.40	1.05	1.40			1.05								1.05	1.20	1.05		1.50		1.05
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11702	1.35	1.40	1.05	1.40				1.05							1.05	1.20	1.05		1.50		1.05
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11707	1.35	1.40	1.05	1.40					1.05				1.05			1.20	1.05			1.50	1.05
11708	1.35	1.40	1.05	1.40					1.05				1.05			1.20		1.05	1.50		1.05
11709	1.35	1.40	1.05	1.40					1.05				1.05			1.20		1.05		1.50	1.05
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11712	1.35	1.40	1.05	1.40					1.05					1.05		1.20		1.05	1.50		1.05
11713	1.35	1.40	1.05	1.40					1.05					1.05		1.20		1.05		1.50	1.05
11714	1.35	1.40	1.05	1.40					1.05						1.05	1.20	1.05		1.50		1.05
11715	1.35	1.40	1.05	1.40					1.05						1.05	1.20	1.05			1.50	1.05
11716	1.35	1.40	1.05	1.40					1.05						1.05	1.20		1.05	1.50		1.05
11717	1.35	1.40	1.05	1.40					1.05						1.05	1.20		1.05		1.50	1.05
11718	1.35	1.40	1.05	1.40						1.05			1.05			1.20	1.05		1.50		1.05
11719	1.35	1.40	1.05	1.40						1.05			1.05			1.20	1.05			1.50	1.05
11720	1.35	1.40	1.05	1.40						1.05			1.05			1.20		1.05	1.50		1.05
11721	1.35	1.40	1.05	1.40						1.05			1.05			1.20		1.05		1.50	1.05
11722	1.35	1.40	1.05	1.40						1.05				1.05		1.20	1.05		1.50		1.05
11723	1.35	1.40	1.05	1.40						1.05				1.05		1.20	1.05			1.50	1.05
11724	1.35	1.40	1.05	1.40						1.05				1.05		1.20		1.05	1.50		1.05
11725	1.35	1.40	1.05	1.40						1.05				1.05		1.20		1.05		1.50	1.05
11726	1.35	1.40	1.05	1.40						1.05					1.05	1.20	1.05		1.50		1.05
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11728	1.35	1.40	1.05	1.40						1.05					1.05	1.20		1.05	1.50		1.05
11729	1.35	1.40	1.05	1.40						1.05					1.05	1.20		1.05		1.50	1.05
11730	1.35	1.40	1.05	1.40							1.05		1.05			1.20	1.05		1.50		1.05
11731	1.35	1.40	1.05	1.40							1.05		1.05			1.20	1.05			1.50	1.05
11732	1.35	1.40	1.05	1.40							1.05		1.05			1.20		1.05	1.50		1.05
11733	1.35	1.40	1.05	1.40							1.05		1.05			1.20		1.05		1.50	1.05
11734	1.35	1.40	1.05	1.40							1.05			1.05		1.20	1.05		1.50		1.05
11735	1.35	1.40	1.05	1.40							1.05			1.05		1.20	1.05			1.50	1.05
11736	1.35	1.40	1.05	1.40							1.05			1.05		1.20		1.05	1.50		1.05
11737	1.35	1.40	1.05	1.40							1.05			1.05		1.20		1.05		1.50	1.05
11738	1.35	1.40	1.05	1.40							1.05				1.05	1.20	1.05		1.50		1.05
11739	1.35	1.40	1.05	1.40							1.05				1.05	1.20	1.05			1.50	1.05
11740	1.35	1.40	1.05	1.40							1.05				1.05	1.20		1.05	1.50		1.05
11741	1.35	1.40	1.05	1.40							1.05				1.05	1.20		1.05		1.50	1.05
11742	1.35	1.40	1.05	1.40								1.05	1.05			1.20	1.05		1.50		1.05

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11744	1.35	1.40	1.05	1.40	1.05							1.05			1.20		1.05	1.50		1.05
11745	1.35	1.40	1.05	1.40	1.05							1.05			1.20		1.05		1.50	1.05
11746	1.35	1.40	1.05	1.40	1.05								1.05		1.20	1.05		1.50		1.05
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11751	1.35	1.40	1.05	1.40	1.05									1.05	1.20	1.05			1.50	1.05
11752	1.35	1.40	1.05	1.40	1.05									1.05	1.20		1.05	1.50		1.05
11753	1.35	1.40	1.05	1.40	1.05									1.05	1.20		1.05		1.50	1.05
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11757	1.35	1.40	1.05	1.40		1.05						1.05			1.20		1.05		1.50	1.05
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11759	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.05			1.50	1.05
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11761	1.35	1.40	1.05	1.40		1.05							1.05		1.20		1.05		1.50	1.05
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11763	1.35	1.40	1.05	1.40		1.05								1.05	1.20	1.05			1.50	1.05
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11765	1.35	1.40	1.05	1.40		1.05								1.05	1.20		1.05		1.50	1.05
11766	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05		1.50		1.05
11767	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05			1.50	1.05
11768	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05	1.50		1.05
11769	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05		1.50	1.05
11770	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05		1.50		1.05
11771	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05			1.50	1.05
11772	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05	1.50		1.05
11773	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05		1.50	1.05
11774	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05		1.50		1.05
11775	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05			1.50	1.05
11776	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05	1.50		1.05
11777	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05		1.50	1.05
11778	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05		1.50		1.05
11779	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05			1.50	1.05
11780	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05	1.50		1.05
11781	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05		1.50	1.05
11782	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05		1.50		1.05
11783	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05			1.50	1.05
11784	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05	1.50		1.05
11785	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05		1.50	1.05
11786	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05		1.50		1.05
11787	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05			1.50	1.05
11788	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05	1.50		1.05
11789	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05		1.50	1.05
11790	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05		1.50		1.05
11791	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05			1.50	1.05
11792	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05	1.50		1.05
11793	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05		1.50	1.05
11794	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05		1.50		1.05
11795	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05			1.50	1.05
11796	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05	1.50		1.05
11797	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05		1.50	1.05
11798	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05		1.50		1.05
11799	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05			1.50	1.05
11800	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05	1.50		1.05
11801	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05		1.50	1.05
11802	1.35	1.40	1.05	1.40						1.05		1.05			1.20	1.05		1.50		1.05
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11890       1.35 1.40 1.05 1.40
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11981	1.35	1.40	1.05	1.40		1.05								1.05	1.20		1.05		1.50	1.05		0.72
11982	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05		1.50		1.05		0.72
11983	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05			1.50	1.05		0.72
11984	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05	1.50		1.05		0.72
11985	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05		1.50	1.05		0.72
11986	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05		1.50		1.05		0.72
11987	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05			1.50	1.05		0.72
11988	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05	1.50		1.05		0.72
11989	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05		1.50	1.05		0.72
11990	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05		1.50		1.05		0.72
11991	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05			1.50	1.05		0.72
11992	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05	1.50		1.05		0.72
11993	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05		1.50	1.05		0.72
11994	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05		1.50		1.05		0.72
11995	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05			1.50	1.05		0.72
11996	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05	1.50		1.05		0.72
11997	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05		1.50	1.05		0.72
11998	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05		1.50		1.05		0.72
11999	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05			1.50	1.05		0.72
12000	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05	1.50		1.05		0.72
12001	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05		1.50	1.05		0.72
12002	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05		1.50		1.05		0.72
12003	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05			1.50	1.05		0.72
12004	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05	1.50		1.05		0.72
12005	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05		1.50	1.05		0.72
12006	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05		1.50		1.05		0.72
12007	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05			1.50	1.05		0.72
12008	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05	1.50		1.05		0.72
12009	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05		1.50	1.05		0.72
12010	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05		1.50		1.05		0.72
12011	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05			1.50	1.05		0.72
12012	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05	1.50		1.05		0.72
12013	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05		1.50	1.05		0.72
12014	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05		1.50		1.05		0.72
12015	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05			1.50	1.05		0.72
12016	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05	1.50		1.05		0.72
12017	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05		1.50	1.05		0.72
12018	1.35	1.40	1.05	1.40						1.05		1.05			1.20	1.05		1.50		1.05		0.72
12019	1.35	1.40	1.05	1.40						1.05		1.05			1.20	1.05			1.50	1.05		0.72
12020	1.35	1.40	1.05	1.40						1.05		1.05			1.20		1.05	1.50		1.05		0.72
12021	1.35	1.40	1.05	1.40						1.05		1.05			1.20		1.05		1.50	1.05		0.72
12022	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.05		1.50		1.05		0.72
12023	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.05			1.50	1.05		0.72
12024	1.35	1.40	1.05	1.40						1.05			1.05		1.20		1.05	1.50		1.05		0.72
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12026	1.35	1.40	1.05	1.40						1.05				1.05	1.20	1.05		1.50		1.05		0.72
12027	1.35	1.40	1.05	1.40						1.05				1.05	1.20	1.05			1.50	1.05		0.72
12028	1.35	1.40	1.05	1.40						1.05				1.05	1.20		1.05	1.50		1.05		0.72
12029	1.35	1.40	1.05	1.40						1.05				1.05	1.20		1.05		1.50	1.05		0.72
12030	1.35	1.40	1.05	1.40							1.05	1.05			1.20	1.05		1.50		1.05		0.72
12031	1.35	1.40	1.05	1.40							1.05	1.05			1.20	1.05			1.50	1.05		0.72
12032	1.35	1.40	1.05	1.40							1.05	1.05			1.20		1.05	1.50		1.05		0.72
12033	1.35	1.40	1.05	1.40							1.05	1.05			1.20		1.05		1.50	1.05		0.72
12034	1.35	1.40	1.05	1.40							1.05		1.05		1.20	1.05		1.50		1.05		0.72
12035	1.35	1.40	1.05	1.40							1.05		1.05		1.20	1.05			1.50	1.05		0.72
12036	1.35	1.40	1.05	1.40							1.05		1.05		1.20		1.05	1.50		1.05		0.72
12037	1.35	1.40	1.05	1.40							1.05		1.05		1.20		1.05		1.50	1.05		0.72
12038	1.35	1.40	1.05	1.40							1.05			1.05	1.20	1.05		1.50		1.05		0.72

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12701       1.35 1.40 1.05 1.40
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12703       1.35 1.40 1.05 1.40 1.05
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                    1.05      1.05  1.05          0.90      1.05 1.50      1.05 0.72
                    1.05      1.05  1.05          0.90      1.05      1.50 1.05 0.72
                    1.05           1.05     0.90 1.05      1.50      1.05 0.72
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                    1.05           1.05     0.90      1.05      1.50 1.05 0.72
                         1.05      1.05          0.90 1.05      1.50      1.05
                         1.05      1.05          0.90 1.05          1.50 1.05
                         1.05      1.05          0.90      1.05 1.50      1.05
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13074       1.35 1.40 1.05 1.40 1.05
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     1.05     0.90 1.05          1.50 1.05      0.72
     1.05     0.90      1.05 1.50      1.05      0.72
     1.05     0.90      1.05      1.50 1.05      0.72
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          1.05 0.90      1.05      1.50 1.05      0.72
1.05          0.90 1.05      1.50      1.05      0.72
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          1.05                 1.05           1.20 1.05      1.05      1.50 0.72
          1.05                 1.05           1.20 1.05           1.05 1.50 0.72
          1.05                 1.05           1.20      1.05 1.05      1.50 0.72
          1.05                 1.05           1.20      1.05      1.05 1.50 0.72
          1.05                      1.05      1.20 1.05      1.05      1.50 0.72
          1.05                      1.05      1.20 1.05           1.05 1.50 0.72
          1.05                      1.05      1.20      1.05 1.05      1.50 0.72
          1.05                      1.05      1.20      1.05      1.05 1.50 0.72
          1.05                           1.05 1.20 1.05      1.05      1.50 0.72
          1.05                           1.05 1.20 1.05           1.05 1.50 0.72
          1.05                           1.05 1.20      1.05 1.05      1.50 0.72
          1.05                           1.05 1.20      1.05      1.05 1.50 0.72
               1.05                 1.05           1.20 1.05      1.05      1.50 0.72
               1.05                 1.05           1.20 1.05           1.05 1.50 0.72
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               1.05                      1.05      1.20 1.05           1.05 1.50 0.72
               1.05                      1.05      1.20      1.05 1.05      1.50 0.72
               1.05                      1.05      1.20      1.05      1.05 1.50 0.72
               1.05                           1.05 1.20 1.05      1.05      1.50 0.72
               1.05                           1.05 1.20 1.05           1.05 1.50 0.72
               1.05                           1.05 1.20      1.05 1.05      1.50 0.72
               1.05                           1.05 1.20      1.05      1.05 1.50 0.72
                    1.05           1.05           1.20 1.05      1.05      1.50 0.72
                    1.05           1.05           1.20 1.05           1.05 1.50 0.72
                    1.05           1.05           1.20      1.05 1.05      1.50 0.72
                    1.05           1.05           1.20      1.05      1.05 1.50 0.72
                    1.05                1.05      1.20 1.05      1.05      1.50 0.72
                    1.05                1.05      1.20 1.05           1.05 1.50 0.72
                    1.05                1.05      1.20      1.05 1.05      1.50 0.72
                    1.05                1.05      1.20      1.05      1.05 1.50 0.72
                    1.05                     1.05 1.20 1.05      1.05      1.50 0.72
                    1.05                     1.05 1.20 1.05           1.05 1.50 0.72
                    1.05                     1.05 1.20      1.05 1.05      1.50 0.72
                    1.05                     1.05 1.20      1.05      1.05 1.50 0.72
                         1.05 1.05           1.20 1.05      1.05      1.50 0.72
                         1.05 1.05           1.20 1.05           1.05 1.50 0.72
                         1.05 1.05           1.20      1.05 1.05      1.50 0.72
                         1.05 1.05           1.20      1.05      1.05 1.50 0.72
                         1.05      1.05      1.20 1.05      1.05      1.50 0.72
                         1.05      1.05      1.20 1.05           1.05 1.50 0.72
                         1.05      1.05      1.20      1.05 1.05      1.50 0.72
                         1.05      1.05      1.20      1.05      1.05 1.50 0.72
                         1.05           1.05 1.20 1.05      1.05      1.50 0.72
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13815	1.35	1.40	1.05	1.40							1.05			1.05	1.20	1.05			1.05	1.50	0.72
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13817	1.35	1.40	1.05	1.40							1.05			1.05	1.20		1.05		1.05	1.50	0.72
13818	1.35	1.40	1.05	1.40	1.05							1.05			1.20	1.05		1.05		1.50	
13819	1.35	1.40	1.05	1.40	1.05							1.05			1.20	1.05			1.05	1.50	
13820	1.35	1.40	1.05	1.40	1.05							1.05			1.20		1.05	1.05		1.50	
13821	1.35	1.40	1.05	1.40	1.05							1.05			1.20		1.05		1.05	1.50	
13822	1.35	1.40	1.05	1.40	1.05								1.05		1.20	1.05		1.05		1.50	
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13824	1.35	1.40	1.05	1.40	1.05								1.05		1.20		1.05	1.05		1.50	
13825	1.35	1.40	1.05	1.40	1.05								1.05		1.20		1.05		1.05	1.50	
13826	1.35	1.40	1.05	1.40	1.05									1.05	1.20	1.05		1.05		1.50	
13827	1.35	1.40	1.05	1.40	1.05									1.05	1.20	1.05			1.05	1.50	
13828	1.35	1.40	1.05	1.40	1.05									1.05	1.20		1.05	1.05		1.50	
13829	1.35	1.40	1.05	1.40	1.05									1.05	1.20		1.05		1.05	1.50	
13830	1.35	1.40	1.05	1.40		1.05						1.05			1.20	1.05		1.05		1.50	
13831	1.35	1.40	1.05	1.40		1.05						1.05			1.20	1.05			1.05	1.50	
13832	1.35	1.40	1.05	1.40		1.05						1.05			1.20		1.05	1.05		1.50	
13833	1.35	1.40	1.05	1.40		1.05						1.05			1.20		1.05		1.05	1.50	
13834	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.05		1.05		1.50	
13835	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.05			1.05	1.50	
13836	1.35	1.40	1.05	1.40		1.05							1.05		1.20		1.05	1.05		1.50	
13837	1.35	1.40	1.05	1.40		1.05							1.05		1.20		1.05		1.05	1.50	
13838	1.35	1.40	1.05	1.40		1.05								1.05	1.20	1.05		1.05		1.50	
13839	1.35	1.40	1.05	1.40		1.05								1.05	1.20	1.05			1.05	1.50	
13840	1.35	1.40	1.05	1.40		1.05								1.05	1.20		1.05	1.05		1.50	
13841	1.35	1.40	1.05	1.40		1.05								1.05	1.20		1.05		1.05	1.50	
13842	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05		1.05		1.50	
13843	1.35	1.40	1.05	1.40			1.05					1.05			1.20	1.05			1.05	1.50	
13844	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05	1.05		1.50	
13845	1.35	1.40	1.05	1.40			1.05					1.05			1.20		1.05		1.05	1.50	
13846	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05		1.05		1.50	
13847	1.35	1.40	1.05	1.40			1.05						1.05		1.20	1.05			1.05	1.50	
13848	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05	1.05		1.50	
13849	1.35	1.40	1.05	1.40			1.05						1.05		1.20		1.05		1.05	1.50	
13850	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05		1.05		1.50	
13851	1.35	1.40	1.05	1.40			1.05							1.05	1.20	1.05			1.05	1.50	
13852	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05	1.05		1.50	
13853	1.35	1.40	1.05	1.40			1.05							1.05	1.20		1.05		1.05	1.50	
13854	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05		1.05		1.50	
13855	1.35	1.40	1.05	1.40				1.05				1.05			1.20	1.05			1.05	1.50	
13856	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05	1.05		1.50	
13857	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05		1.05	1.50	
13858	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05		1.05		1.50	
13859	1.35	1.40	1.05	1.40				1.05					1.05		1.20	1.05			1.05	1.50	
13860	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05	1.05		1.50	
13861	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05		1.05	1.50	
13862	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05		1.05		1.50	
13863	1.35	1.40	1.05	1.40				1.05						1.05	1.20	1.05			1.05	1.50	
13864	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05	1.05		1.50	
13865	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05		1.05	1.50	
13866	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05		1.05		1.50	
13867	1.35	1.40	1.05	1.40					1.05			1.05			1.20	1.05			1.05	1.50	
13868	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05	1.05		1.50	
13869	1.35	1.40	1.05	1.40					1.05			1.05			1.20		1.05		1.05	1.50	
13870	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05		1.05		1.50	
13871	1.35	1.40	1.05	1.40					1.05				1.05		1.20	1.05			1.05	1.50	
13872	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05	1.05		1.50	
13873	1.35	1.40	1.05	1.40					1.05				1.05		1.20		1.05		1.05	1.50	
13874	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05		1.05		1.50	
13875	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05			1.05	1.50	
13876	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05	1.05		1.50	
13877	1.35	1.40	1.05	1.40					1.05					1.05	1.20		1.05		1.05	1.50	
13878	1.35	1.40	1.05	1.40						1.05		1.05			1.20	1.05		1.05		1.50	
13879	1.35	1.40	1.05	1.40						1.05		1.05			1.20	1.05			1.05	1.50	
13880	1.35	1.40	1.05	1.40						1.05		1.05			1.20		1.05	1.05		1.50	
13881	1.35	1.40	1.05	1.40						1.05		1.05			1.20		1.05		1.05	1.50	
13882	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.05		1.05		1.50	
13883	1.35	1.40	1.05	1.40						1.05			1.05		1.20	1.05			1.05	1.50	
13884	1.35	1.40	1.05	1.40						1.05			1.05		1.20		1.05	1.05		1.50	
13885	1.35	1.40	1.05	1.40						1.05			1.05		1.20		1.05		1.05	1.50	
13886	1.35	1.40	1.05	1.40						1.05				1.05	1.20	1.05		1.05		1.50	
13887	1.35	1.40	1.05	1.40						1.05				1.05	1.20	1.05			1.05	1.50	
13888	1.35	1.40	1.05	1.40						1.05				1.05	1.20		1.05	1.05		1.50	

13889	1.35	1.40	1.05	1.40	1.05										1.05	1.20		1.05		1.05	1.50
13890	1.35	1.40	1.05	1.40		1.05							1.05			1.20	1.05		1.05		1.50
13891	1.35	1.40	1.05	1.40		1.05							1.05			1.20	1.05			1.05	1.50
13892	1.35	1.40	1.05	1.40		1.05							1.05			1.20		1.05	1.05		1.50
13893	1.35	1.40	1.05	1.40		1.05							1.05			1.20		1.05		1.05	1.50
13894	1.35	1.40	1.05	1.40		1.05								1.05		1.20	1.05		1.05		1.50
13895	1.35	1.40	1.05	1.40		1.05								1.05		1.20	1.05			1.05	1.50
13896	1.35	1.40	1.05	1.40		1.05								1.05		1.20		1.05	1.05		1.50
13897	1.35	1.40	1.05	1.40		1.05								1.05		1.20		1.05		1.05	1.50
13898	1.35	1.40	1.05	1.40		1.05									1.05	1.20	1.05		1.05		1.50
13899	1.35	1.40	1.05	1.40		1.05									1.05	1.20	1.05			1.05	1.50
13900	1.35	1.40	1.05	1.40		1.05									1.05	1.20		1.05	1.05		1.50
13901	1.35	1.40	1.05	1.40		1.05									1.05	1.20		1.05		1.05	1.50
13902	1.35	1.40	1.05	1.40			1.05						1.05			1.20	1.05		1.05		1.50
13903	1.35	1.40	1.05	1.40			1.05						1.05			1.20	1.05			1.05	1.50
13904	1.35	1.40	1.05	1.40			1.05						1.05			1.20		1.05	1.05		1.50
13905	1.35	1.40	1.05	1.40			1.05						1.05			1.20		1.05		1.05	1.50
13906	1.35	1.40	1.05	1.40			1.05							1.05		1.20	1.05		1.05		1.50
13907	1.35	1.40	1.05	1.40			1.05							1.05		1.20	1.05			1.05	1.50
13908	1.35	1.40	1.05	1.40			1.05							1.05		1.20		1.05	1.05		1.50
13909	1.35	1.40	1.05	1.40			1.05							1.05		1.20		1.05		1.05	1.50
13910	1.35	1.40	1.05	1.40			1.05								1.05	1.20	1.05		1.05		1.50
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13912	1.35	1.40	1.05	1.40			1.05								1.05	1.20		1.05	1.05		1.50
13913	1.35	1.40	1.05	1.40			1.05								1.05	1.20		1.05		1.05	1.50
13914	1.35	1.40	1.05	1.40				1.05					1.05			1.20	1.05		1.05		1.50
13915	1.35	1.40	1.05	1.40				1.05					1.05			1.20	1.05			1.05	1.50
13916	1.35	1.40	1.05	1.40				1.05					1.05			1.20		1.05	1.05		1.50
13917	1.35	1.40	1.05	1.40				1.05					1.05			1.20		1.05		1.05	1.50
13918	1.35	1.40	1.05	1.40				1.05						1.05		1.20	1.05		1.05		1.50
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13920	1.35	1.40	1.05	1.40				1.05						1.05		1.20		1.05	1.05		1.50
13921	1.35	1.40	1.05	1.40				1.05						1.05		1.20		1.05		1.05	1.50
13922	1.35	1.40	1.05	1.40				1.05							1.05	1.20	1.05		1.05		1.50
13923	1.35	1.40	1.05	1.40				1.05							1.05	1.20	1.05			1.05	1.50
13924	1.35	1.40	1.05	1.40				1.05							1.05	1.20		1.05	1.05		1.50
13925	1.35	1.40	1.05	1.40				1.05							1.05	1.20		1.05		1.05	1.50
13926	1.35	1.40	1.05	1.40					1.05				1.05			1.20	1.05		1.05		1.50
13927	1.35	1.40	1.05	1.40					1.05				1.05			1.20	1.05			1.05	1.50
13928	1.35	1.40	1.05	1.40					1.05				1.05			1.20		1.05	1.05		1.50
13929	1.35	1.40	1.05	1.40					1.05				1.05			1.20		1.05		1.05	1.50
13930	1.35	1.40	1.05	1.40					1.05					1.05		1.20	1.05		1.05		1.50
13931	1.35	1.40	1.05	1.40					1.05					1.05		1.20	1.05			1.05	1.50
13932	1.35	1.40	1.05	1.40					1.05					1.05		1.20		1.05	1.05		1.50
13933	1.35	1.40	1.05	1.40					1.05					1.05		1.20		1.05		1.05	1.50
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13935	1.35	1.40	1.05	1.40					1.05						1.05	1.20	1.05			1.05	1.50
13936	1.35	1.40	1.05	1.40					1.05						1.05	1.20		1.05	1.05		1.50
13937	1.35	1.40	1.05	1.40					1.05						1.05	1.20		1.05		1.05	1.50
13938	1.35	1.40	1.05	1.40						1.05			1.05			1.20	1.05		1.05		1.50
13939	1.35	1.40	1.05	1.40						1.05			1.05			1.20	1.05			1.05	1.50
13940	1.35	1.40	1.05	1.40						1.05			1.05			1.20		1.05	1.05		1.50
13941	1.35	1.40	1.05	1.40						1.05			1.05			1.20		1.05		1.05	1.50
13942	1.35	1.40	1.05	1.40						1.05				1.05		1.20	1.05		1.05		1.50
13943	1.35	1.40	1.05	1.40						1.05				1.05		1.20	1.05			1.05	1.50
13944	1.35	1.40	1.05	1.40						1.05				1.05		1.20		1.05	1.05		1.50
13945	1.35	1.40	1.05	1.40						1.05				1.05		1.20		1.05		1.05	1.50
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13947	1.35	1.40	1.05	1.40						1.05					1.05	1.20	1.05			1.05	1.50
13948	1.35	1.40	1.05	1.40						1.05					1.05	1.20		1.05	1.05		1.50
13949	1.35	1.40	1.05	1.40						1.05					1.05	1.20		1.05		1.05	1.50
13950	1.35	1.40	1.05	1.40							1.05		1.05			1.20	1.05		1.05		1.50
13951	1.35	1.40	1.05	1.40							1.05		1.05			1.20	1.05			1.05	1.50
13952	1.35	1.40	1.05	1.40							1.05		1.05			1.20		1.05	1.05		1.50
13953	1.35	1.40	1.05	1.40							1.05		1.05			1.20		1.05		1.05	1.50
13954	1.35	1.40	1.05	1.40							1.05			1.05		1.20	1.05		1.05		1.50
13955	1.35	1.40	1.05	1.40							1.05			1.05		1.20	1.05			1.05	1.50
13956	1.35	1.40	1.05	1.40							1.05			1.05		1.20		1.05	1.05		1.50
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13959	1.35	1.40	1.05	1.40							1.05				1.05	1.20	1.05			1.05	1.50
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13961	1.35	1.40	1.05	1.40							1.05				1.05	1.20		1.05		1.05	1.50
13962	1.35	1.40	1.05	1.40								1.05	1.05			1.20	1.05		1.05		1.50

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13965	1.35	1.40	1.05	1.40	1.05							1.05			1.20		1.05		1.05	1.50
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13967	1.35	1.40	1.05	1.40	1.05								1.05		1.20	1.05			1.05	1.50
13968	1.35	1.40	1.05	1.40	1.05								1.05		1.20		1.05	1.05		1.50
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13978	1.35	1.40	1.05	1.40		1.05							1.05		1.20	1.05		1.05		1.50
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14001	1.35	1.40	1.05	1.40				1.05				1.05			1.20		1.05		1.05	1.50
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14005	1.35	1.40	1.05	1.40				1.05					1.05		1.20		1.05		1.05	1.50
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14008	1.35	1.40	1.05	1.40				1.05						1.05	1.20		1.05	1.05		1.50
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14019	1.35	1.40	1.05	1.40					1.05					1.05	1.20	1.05			1.05	1.50
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14033	1.35	1.40	1.05	1.40						1.05				1.05	1.20		1.05		1.05	1.50
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14036	1.35	1.40	1.05	1.40							1.05	1.05			1.20		1.05	1.05		1.50

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14124	1.35	1.40	1.05	1.40		1.05							1.05		1.20		1.05	1.05		1.50
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14127	1.35	1.40	1.05	1.40		1.05								1.05	1.20	1.05			1.05	1.50
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1.05                           1.05     1.20      1.05 1.05      1.50      0.72
1.05                           1.05     1.20      1.05      1.05 1.50      0.72
1.05                                1.05 1.20 1.05      1.05      1.50      0.72
1.05                                1.05 1.20 1.05           1.05 1.50      0.72
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     1.05                           1.05     1.20      1.05      1.05 1.50      0.72
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     1.05                                1.05 1.20 1.05           1.05 1.50      0.72
     1.05                                1.05 1.20      1.05 1.05      1.50      0.72
     1.05                                1.05 1.20      1.05      1.05 1.50      0.72
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          1.05                      1.05     1.20      1.05      1.05 1.50      0.72
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                    1.05                     1.05 1.20      1.05      1.05 1.50      0.72
                         1.05      1.05          1.20 1.05      1.05      1.50      0.72
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                         1.05                1.05 1.20 1.05      1.05      1.50      0.72
                         1.05                1.05 1.20 1.05           1.05 1.50      0.72
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                         1.05                1.05 1.20      1.05      1.05 1.50      0.72
                              1.05 1.05          1.20 1.05      1.05      1.50      0.72
                              1.05 1.05          1.20 1.05           1.05 1.50      0.72
                              1.05 1.05          1.20      1.05 1.05      1.50      0.72
                              1.05 1.05          1.20      1.05      1.05 1.50      0.72
                              1.05      1.05     1.20 1.05      1.05      1.50      0.72
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14562       1.35 1.40 1.05 1.40 1.05
14563       1.35 1.40 1.05 1.40 1.05
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14566       1.35 1.40 1.05 1.40 1.05
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14568       1.35 1.40 1.05 1.40 1.05
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14570       1.35 1.40 1.05 1.40 1.05
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14593       1.35 1.40 1.05 1.40           1.05
14594       1.35 1.40 1.05 1.40           1.05
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14597       1.35 1.40 1.05 1.40           1.05
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14611       1.35 1.40 1.05 1.40                     1.05
14612       1.35 1.40 1.05 1.40                     1.05
14613       1.35 1.40 1.05 1.40                     1.05
14614       1.35 1.40 1.05 1.40                     1.05
14615       1.35 1.40 1.05 1.40                     1.05
14616       1.35 1.40 1.05 1.40                     1.05
14617       1.35 1.40 1.05 1.40                     1.05
14618       1.35 1.40 1.05 1.40                     1.05
14619       1.35 1.40 1.05 1.40                     1.05
14620       1.35 1.40 1.05 1.40                     1.05
14621       1.35 1.40 1.05 1.40                     1.05
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14627       1.35 1.40 1.05 1.40                          1.05
14628       1.35 1.40 1.05 1.40                          1.05
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1.05           1.05 1.20 1.05      1.05      1.50      0.72
1.05           1.05 1.20 1.05           1.05 1.50      0.72
1.05           1.05 1.20      1.05 1.05      1.50      0.72
1.05           1.05 1.20      1.05      1.05 1.50      0.72
     1.05           0.90 1.05      1.05      1.50 0.72
     1.05           0.90 1.05           1.05 1.50 0.72
     1.05           0.90      1.05 1.05      1.50 0.72
     1.05           0.90      1.05      1.05 1.50 0.72
          1.05      0.90 1.05      1.05      1.50 0.72
          1.05      0.90 1.05           1.05 1.50 0.72
          1.05      0.90      1.05 1.05      1.50 0.72
          1.05      0.90      1.05      1.05 1.50 0.72
               1.05 0.90 1.05      1.05      1.50 0.72
               1.05 0.90 1.05           1.05 1.50 0.72
               1.05 0.90      1.05 1.05      1.50 0.72
               1.05 0.90      1.05      1.05 1.50 0.72
     1.05           0.90 1.05      1.05      1.50 0.72
     1.05           0.90 1.05           1.05 1.50 0.72
     1.05           0.90      1.05 1.05      1.50 0.72
     1.05           0.90      1.05      1.05 1.50 0.72
          1.05      0.90 1.05      1.05      1.50 0.72
          1.05      0.90 1.05           1.05 1.50 0.72
          1.05      0.90      1.05 1.05      1.50 0.72
          1.05      0.90      1.05      1.05 1.50 0.72
               1.05 0.90 1.05      1.05      1.50 0.72
               1.05 0.90 1.05           1.05 1.50 0.72
               1.05 0.90      1.05 1.05      1.50 0.72
               1.05 0.90      1.05      1.05 1.50 0.72
     1.05           0.90 1.05      1.05      1.50 0.72
     1.05           0.90 1.05           1.05 1.50 0.72
     1.05           0.90      1.05 1.05      1.50 0.72
     1.05           0.90      1.05      1.05 1.50 0.72
          1.05      0.90 1.05      1.05      1.50 0.72
          1.05      0.90 1.05           1.05 1.50 0.72
          1.05      0.90      1.05 1.05      1.50 0.72
          1.05      0.90      1.05      1.05 1.50 0.72
               1.05 0.90 1.05      1.05      1.50 0.72
               1.05 0.90 1.05           1.05 1.50 0.72
               1.05 0.90      1.05 1.05      1.50 0.72
               1.05 0.90      1.05      1.05 1.50 0.72
     1.05           0.90 1.05      1.05      1.50 0.72
     1.05           0.90 1.05           1.05 1.50 0.72
     1.05           0.90      1.05 1.05      1.50 0.72
     1.05           0.90      1.05      1.05 1.50 0.72
          1.05      0.90 1.05      1.05      1.50 0.72
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14630	1.35	1.40	1.05	1.40	1.05									1.05	0.90	1.05		1.05		1.50	0.72
14631	1.35	1.40	1.05	1.40	1.05									1.05	0.90	1.05			1.05	1.50	0.72
14632	1.35	1.40	1.05	1.40	1.05									1.05	0.90		1.05	1.05		1.50	0.72
14633	1.35	1.40	1.05	1.40	1.05									1.05	0.90		1.05		1.05	1.50	0.72
14634	1.35	1.40	1.05	1.40		1.05						1.05			0.90	1.05		1.05		1.50	0.72
14635	1.35	1.40	1.05	1.40		1.05						1.05			0.90	1.05			1.05	1.50	0.72
14636	1.35	1.40	1.05	1.40		1.05						1.05			0.90		1.05	1.05		1.50	0.72
14637	1.35	1.40	1.05	1.40		1.05						1.05			0.90		1.05		1.05	1.50	0.72
14638	1.35	1.40	1.05	1.40		1.05							1.05		0.90	1.05		1.05		1.50	0.72
14639	1.35	1.40	1.05	1.40		1.05							1.05		0.90	1.05			1.05	1.50	0.72
14640	1.35	1.40	1.05	1.40		1.05							1.05		0.90		1.05	1.05		1.50	0.72
14641	1.35	1.40	1.05	1.40		1.05							1.05		0.90		1.05		1.05	1.50	0.72
14642	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05		1.05		1.50	0.72
14643	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05			1.05	1.50	0.72
14644	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05	1.05		1.50	0.72
14645	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05		1.05	1.50	0.72
14646	1.35	1.40	1.05	1.40			1.05					1.05			0.90	1.05		1.05		1.50	0.72
14647	1.35	1.40	1.05	1.40			1.05					1.05			0.90	1.05			1.05	1.50	0.72
14648	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05	1.05		1.50	0.72
14649	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05		1.05	1.50	0.72
14650	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05		1.05		1.50	0.72
14651	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05			1.05	1.50	0.72
14652	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05	1.05		1.50	0.72
14653	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05		1.05	1.50	0.72
14654	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05		1.05		1.50	0.72
14655	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05			1.05	1.50	0.72
14656	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05	1.05		1.50	0.72
14657	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05		1.05	1.50	0.72
14658	1.35	1.40	1.05	1.40				1.05				1.05			0.90	1.05		1.05		1.50	0.72
14659	1.35	1.40	1.05	1.40				1.05				1.05			0.90	1.05			1.05	1.50	0.72
14660	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05	1.05		1.50	0.72
14661	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05		1.05	1.50	0.72
14662	1.35	1.40	1.05	1.40				1.05					1.05		0.90	1.05		1.05		1.50	0.72
14663	1.35	1.40	1.05	1.40				1.05					1.05		0.90	1.05			1.05	1.50	0.72
14664	1.35	1.40	1.05	1.40				1.05					1.05		0.90		1.05	1.05		1.50	0.72
14665	1.35	1.40	1.05	1.40				1.05					1.05		0.90		1.05		1.05	1.50	0.72
14666	1.35	1.40	1.05	1.40				1.05						1.05	0.90	1.05		1.05		1.50	0.72
14667	1.35	1.40	1.05	1.40				1.05						1.05	0.90	1.05			1.05	1.50	0.72
14668	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05	1.05		1.50	0.72
14669	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05		1.05	1.50	0.72
14670	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05		1.05		1.50	0.72
14671	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05			1.05	1.50	0.72
14672	1.35	1.40	1.05	1.40					1.05			1.05			0.90		1.05	1.05		1.50	0.72
14673	1.35	1.40	1.05	1.40					1.05			1.05			0.90		1.05		1.05	1.50	0.72
14674	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05		1.05		1.50	0.72
14675	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05			1.05	1.50	0.72
14676	1.35	1.40	1.05	1.40					1.05				1.05		0.90		1.05	1.05		1.50	0.72
14677	1.35	1.40	1.05	1.40					1.05				1.05		0.90		1.05		1.05	1.50	0.72
14678	1.35	1.40	1.05	1.40					1.05					1.05	0.90	1.05		1.05		1.50	0.72
14679	1.35	1.40	1.05	1.40					1.05					1.05	0.90	1.05			1.05	1.50	0.72
14680	1.35	1.40	1.05	1.40					1.05					1.05	0.90		1.05	1.05		1.50	0.72
14681	1.35	1.40	1.05	1.40					1.05					1.05	0.90		1.05		1.05	1.50	0.72
14682	1.35	1.40	1.05	1.40						1.05		1.05			0.90	1.05		1.05		1.50	0.72
14683	1.35	1.40	1.05	1.40						1.05		1.05			0.90	1.05			1.05	1.50	0.72
14684	1.35	1.40	1.05	1.40						1.05		1.05			0.90		1.05	1.05		1.50	0.72
14685	1.35	1.40	1.05	1.40						1.05		1.05			0.90		1.05		1.05	1.50	0.72
14686	1.35	1.40	1.05	1.40						1.05			1.05		0.90	1.05		1.05		1.50	0.72
14687	1.35	1.40	1.05	1.40						1.05			1.05		0.90	1.05			1.05	1.50	0.72
14688	1.35	1.40	1.05	1.40						1.05			1.05		0.90		1.05	1.05		1.50	0.72
14689	1.35	1.40	1.05	1.40						1.05			1.05		0.90		1.05		1.05	1.50	0.72
14690	1.35	1.40	1.05	1.40						1.05				1.05	0.90	1.05		1.05		1.50	0.72
14691	1.35	1.40	1.05	1.40						1.05				1.05	0.90	1.05			1.05	1.50	0.72
14692	1.35	1.40	1.05	1.40						1.05				1.05	0.90		1.05	1.05		1.50	0.72
14693	1.35	1.40	1.05	1.40						1.05				1.05	0.90		1.05		1.05	1.50	0.72
14694	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05		1.05		1.50	0.72
14695	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05			1.05	1.50	0.72
14696	1.35	1.40	1.05	1.40							1.05	1.05			0.90		1.05	1.05		1.50	0.72
14697	1.35	1.40	1.05	1.40							1.05	1.05			0.90		1.05		1.05	1.50	0.72
14698	1.35	1.40	1.05	1.40							1.05		1.05		0.90	1.05		1.05		1.50	0.72
14699	1.35	1.40	1.05	1.40							1.05		1.05		0.90	1.05			1.05	1.50	0.72
14700	1.35	1.40	1.05	1.40							1.05		1.05		0.90		1.05	1.05		1.50	0.72
14701	1.35	1.40	1.05	1.40							1.05		1.05		0.90		1.05		1.05	1.50	0.72
14702	1.35	1.40	1.05	1.40							1.05			1.05	0.90	1.05		1.05		1.50	0.72

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1.05                            1.05 0.90      1.05      1.05 1.50 0.72
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     1.05                  1.05          0.90 1.05           1.05 1.50 0.72
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     1.05                       1.05     0.90 1.05      1.05      1.50 0.72
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     1.05                       1.05     0.90      1.05 1.05      1.50 0.72
     1.05                       1.05     0.90      1.05      1.05 1.50 0.72
     1.05                            1.05 0.90 1.05      1.05      1.50 0.72
     1.05                            1.05 0.90 1.05           1.05 1.50 0.72
     1.05                            1.05 0.90      1.05 1.05      1.50 0.72
     1.05                            1.05 0.90      1.05      1.05 1.50 0.72
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               1.05             1.05          0.90      1.05      1.05 1.50 0.72
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               1.05                       1.05 0.90      1.05      1.05 1.50 0.72
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                    1.05             1.05     0.90 1.05           1.05 1.50 0.72
                    1.05             1.05     0.90      1.05 1.05      1.50 0.72
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                    1.05                  1.05 0.90      1.05 1.05      1.50 0.72
                    1.05                  1.05 0.90      1.05      1.05 1.50 0.72
                         1.05 1.05        0.90 1.05      1.05      1.50 0.72
                         1.05 1.05        0.90 1.05           1.05 1.50 0.72
                         1.05 1.05        0.90      1.05 1.05      1.50 0.72
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1.05      1.05      0.90 1.05      1.05      1.50 0.72
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1.05      1.05      0.90      1.05 1.05      1.50 0.72
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1.05           1.05 0.90 1.05      1.05      1.50 0.72
1.05           1.05 0.90 1.05           1.05 1.50 0.72
1.05           1.05 0.90      1.05 1.05      1.50 0.72
1.05           1.05 0.90      1.05      1.05 1.50 0.72
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               1.05 0.90      1.05 1.05      1.50
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               1.05 0.90      1.05 1.05      1.50
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15001	1.35	1.40	1.05	1.40	1.05								1.05		0.90		1.05		1.05	1.50
15002	1.35	1.40	1.05	1.40	1.05									1.05	0.90	1.05		1.05		1.50
15003	1.35	1.40	1.05	1.40	1.05									1.05	0.90	1.05			1.05	1.50
15004	1.35	1.40	1.05	1.40	1.05									1.05	0.90		1.05	1.05		1.50
15005	1.35	1.40	1.05	1.40	1.05									1.05	0.90		1.05		1.05	1.50
15006	1.35	1.40	1.05	1.40		1.05						1.05			0.90	1.05		1.05		1.50
15007	1.35	1.40	1.05	1.40		1.05						1.05			0.90	1.05			1.05	1.50
15008	1.35	1.40	1.05	1.40		1.05						1.05			0.90		1.05	1.05		1.50
15009	1.35	1.40	1.05	1.40		1.05						1.05			0.90		1.05		1.05	1.50
15010	1.35	1.40	1.05	1.40		1.05							1.05		0.90	1.05		1.05		1.50
15011	1.35	1.40	1.05	1.40		1.05							1.05		0.90	1.05			1.05	1.50
15012	1.35	1.40	1.05	1.40		1.05							1.05		0.90		1.05	1.05		1.50
15013	1.35	1.40	1.05	1.40		1.05							1.05		0.90		1.05		1.05	1.50
15014	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05		1.05		1.50
15015	1.35	1.40	1.05	1.40		1.05								1.05	0.90	1.05			1.05	1.50
15016	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05	1.05		1.50
15017	1.35	1.40	1.05	1.40		1.05								1.05	0.90		1.05		1.05	1.50
15018	1.35	1.40	1.05	1.40			1.05					1.05			0.90	1.05		1.05		1.50
15019	1.35	1.40	1.05	1.40			1.05					1.05			0.90	1.05			1.05	1.50
15020	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05	1.05		1.50
15021	1.35	1.40	1.05	1.40			1.05					1.05			0.90		1.05		1.05	1.50
15022	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05		1.05		1.50
15023	1.35	1.40	1.05	1.40			1.05						1.05		0.90	1.05			1.05	1.50
15024	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05	1.05		1.50
15025	1.35	1.40	1.05	1.40			1.05						1.05		0.90		1.05		1.05	1.50
15026	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05		1.05		1.50
15027	1.35	1.40	1.05	1.40			1.05							1.05	0.90	1.05			1.05	1.50
15028	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05	1.05		1.50
15029	1.35	1.40	1.05	1.40			1.05							1.05	0.90		1.05		1.05	1.50
15030	1.35	1.40	1.05	1.40				1.05				1.05			0.90	1.05		1.05		1.50
15031	1.35	1.40	1.05	1.40				1.05				1.05			0.90	1.05			1.05	1.50
15032	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05	1.05		1.50
15033	1.35	1.40	1.05	1.40				1.05				1.05			0.90		1.05		1.05	1.50
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15039	1.35	1.40	1.05	1.40				1.05						1.05	0.90	1.05			1.05	1.50
15040	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05	1.05		1.50
15041	1.35	1.40	1.05	1.40				1.05						1.05	0.90		1.05		1.05	1.50
15042	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05		1.05		1.50
15043	1.35	1.40	1.05	1.40					1.05			1.05			0.90	1.05			1.05	1.50
15044	1.35	1.40	1.05	1.40					1.05			1.05			0.90		1.05	1.05		1.50
15045	1.35	1.40	1.05	1.40					1.05			1.05			0.90		1.05		1.05	1.50
15046	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05		1.05		1.50
15047	1.35	1.40	1.05	1.40					1.05				1.05		0.90	1.05			1.05	1.50
15048	1.35	1.40	1.05	1.40					1.05				1.05		0.90		1.05	1.05		1.50
15049	1.35	1.40	1.05	1.40					1.05				1.05		0.90		1.05		1.05	1.50
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15051	1.35	1.40	1.05	1.40					1.05					1.05	0.90	1.05			1.05	1.50
15052	1.35	1.40	1.05	1.40					1.05					1.05	0.90		1.05	1.05		1.50
15053	1.35	1.40	1.05	1.40					1.05					1.05	0.90		1.05		1.05	1.50
15054	1.35	1.40	1.05	1.40						1.05		1.05			0.90	1.05		1.05		1.50
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15057	1.35	1.40	1.05	1.40						1.05		1.05			0.90		1.05		1.05	1.50
15058	1.35	1.40	1.05	1.40						1.05			1.05		0.90	1.05		1.05		1.50
15059	1.35	1.40	1.05	1.40						1.05			1.05		0.90	1.05			1.05	1.50
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15062	1.35	1.40	1.05	1.40						1.05				1.05	0.90	1.05		1.05		1.50
15063	1.35	1.40	1.05	1.40						1.05				1.05	0.90	1.05			1.05	1.50
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15065	1.35	1.40	1.05	1.40						1.05				1.05	0.90		1.05		1.05	1.50
15066	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05		1.05		1.50
15067	1.35	1.40	1.05	1.40							1.05	1.05			0.90	1.05			1.05	1.50
15068	1.35	1.40	1.05	1.40							1.05	1.05			0.90		1.05	1.05		1.50
15069	1.35	1.40	1.05	1.40							1.05	1.05			0.90		1.05		1.05	1.50
15070	1.35	1.40	1.05	1.40							1.05		1.05		0.90	1.05		1.05		1.50
15071	1.35	1.40	1.05	1.40							1.05		1.05		0.90	1.05			1.05	1.50
15072	1.35	1.40	1.05	1.40							1.05		1.05		0.90		1.05	1.05		1.50

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15090       1.35 1.40 1.05 1.40
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15738       1.35 1.40 0.45 1.40                          0.45
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                    0.45 1.20      0.45 0.45      0.45 0.36
                    0.45 1.20      0.45      0.45 0.45 0.36
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               0.45      1.20      0.45      0.45 0.45 0.36
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                    0.45 1.20 0.45      0.45      0.45 0.36
                    0.45 1.20 0.45           0.45 0.45 0.36
                    0.45 1.20      0.45 0.45      0.45 0.36
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          0.45           1.20 0.45      0.45      0.45 0.36
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0.45          1.20      0.45 0.45      0.45 0.36
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     0.45     1.20      0.45 0.45      0.45 0.36
     0.45     1.20      0.45      0.45 0.45 0.36
          0.45 1.20 0.45      0.45      0.45 0.36
          0.45 1.20 0.45           0.45 0.45 0.36
          0.45 1.20      0.45 0.45      0.45 0.36
          0.45 1.20      0.45      0.45 0.45 0.36
0.45          1.20 0.45      0.45      0.45 0.36
0.45          1.20 0.45           0.45 0.45 0.36
0.45          1.20      0.45 0.45      0.45 0.36
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0.45          1.20 0.45      0.45      0.45 0.36
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0.45          1.20      0.45      0.45 0.45 0.36
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     0.45     1.20      0.45      0.45 0.45 0.36
          0.45 1.20 0.45      0.45      0.45 0.36
          0.45 1.20 0.45           0.45 0.45 0.36
          0.45 1.20      0.45 0.45      0.45 0.36
          0.45 1.20      0.45      0.45 0.45 0.36
0.45          1.20 0.45      0.45      0.45 0.36
0.45          1.20 0.45           0.45 0.45 0.36
0.45          1.20      0.45 0.45      0.45 0.36
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     0.45     1.20 0.45           0.45 0.45 0.36
     0.45     1.20      0.45 0.45      0.45 0.36
     0.45     1.20      0.45      0.45 0.45 0.36
          0.45 1.20 0.45      0.45      0.45 0.36
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0.45          1.20 0.45      0.45      0.45 0.36
0.45          1.20 0.45           0.45 0.45 0.36
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15819       1.35 1.40 0.45 1.40
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15821       1.35 1.40 0.45 1.40
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15823       1.35 1.40 0.45 1.40
15824       1.35 1.40 0.45 1.40
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0.45          1.20 0.45           0.45 0.45 0.36
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15903       1.35 1.40 0.45 1.40
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15908       1.35 1.40 0.45 1.40
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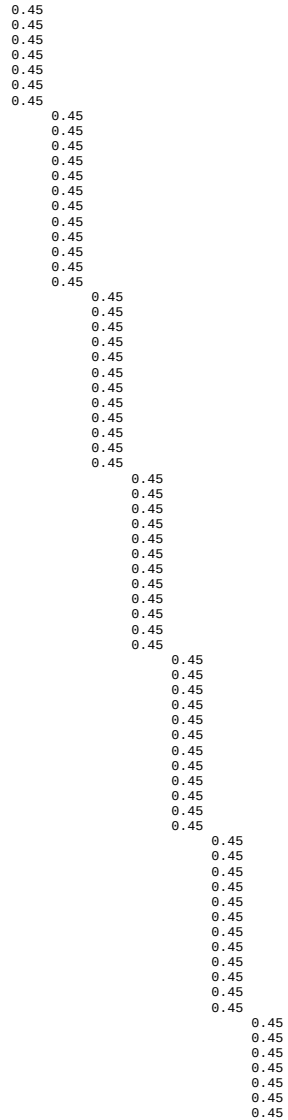

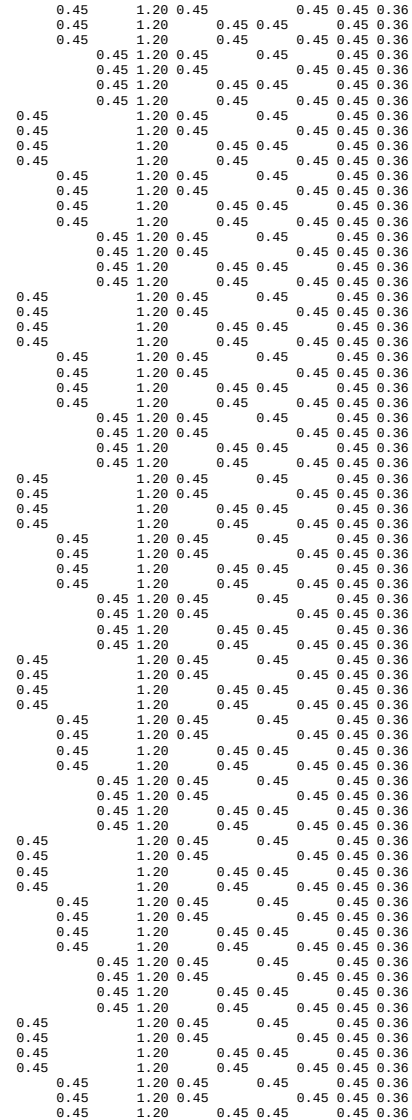

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16034       1.35 1.40 0.45 1.40
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0.45                                       0.45 1.20      0.45 0.45      0.45 0.36
0.45                                       0.45 1.20      0.45      0.45 0.45 0.36
     0.45                            0.45           1.20 0.45      0.45      0.45 0.36
     0.45                            0.45           1.20 0.45           0.45 0.45 0.36
     0.45                            0.45           1.20      0.45 0.45      0.45 0.36
     0.45                            0.45           1.20      0.45      0.45 0.45 0.36
     0.45                                 0.45      1.20 0.45      0.45      0.45 0.36
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```

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     0.45           0.45 1.20      0.45 0.45      0.45 0.36
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          0.45          1.20 0.45           0.45 0.45
          0.45          1.20      0.45 0.45      0.45
          0.45          1.20      0.45      0.45 0.45
               0.45     1.20 0.45      0.45      0.45
               0.45     1.20 0.45           0.45 0.45
               0.45     1.20      0.45 0.45      0.45
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                    0.45 1.20 0.45           0.45 0.45
                    0.45 1.20      0.45 0.45      0.45
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          0.45          1.20 0.45           0.45 0.45
          0.45          1.20      0.45 0.45      0.45
          0.45          1.20      0.45      0.45 0.45
               0.45     1.20 0.45      0.45      0.45
               0.45     1.20 0.45           0.45 0.45
               0.45     1.20      0.45 0.45      0.45
               0.45     1.20      0.45      0.45 0.45
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                    0.45 1.20      0.45 0.45      0.45
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0.45           1.20 0.45      0.45      0.45
0.45           1.20 0.45           0.45 0.45
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          0.45 1.20 0.45           0.45 0.45
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0.45           1.20 0.45      0.45      0.45
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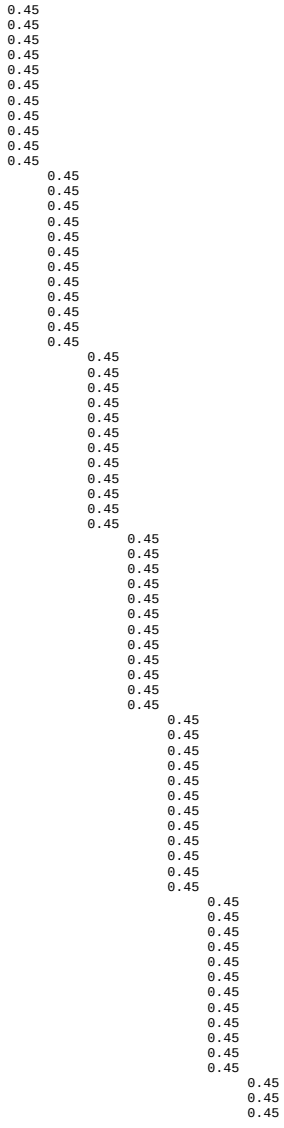

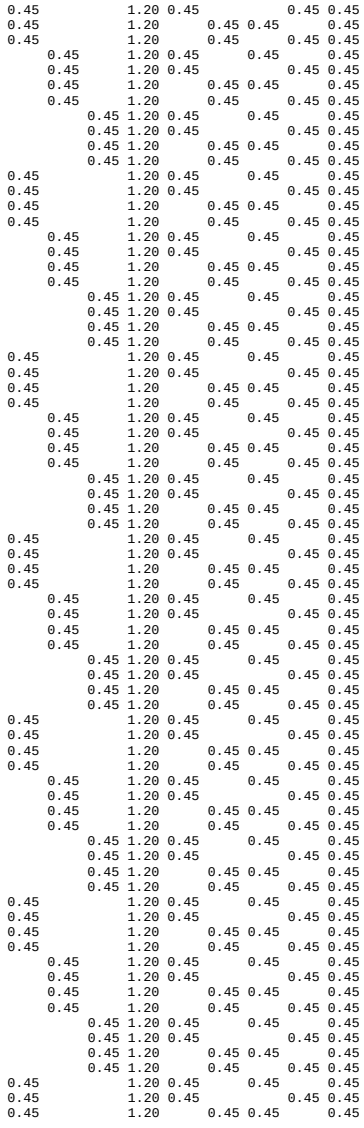

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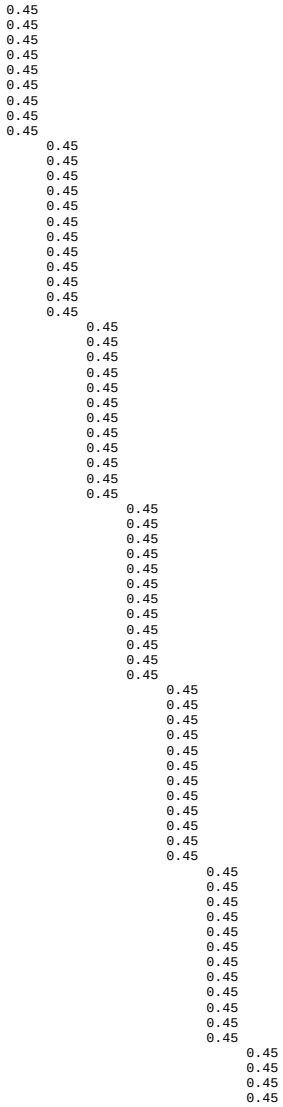

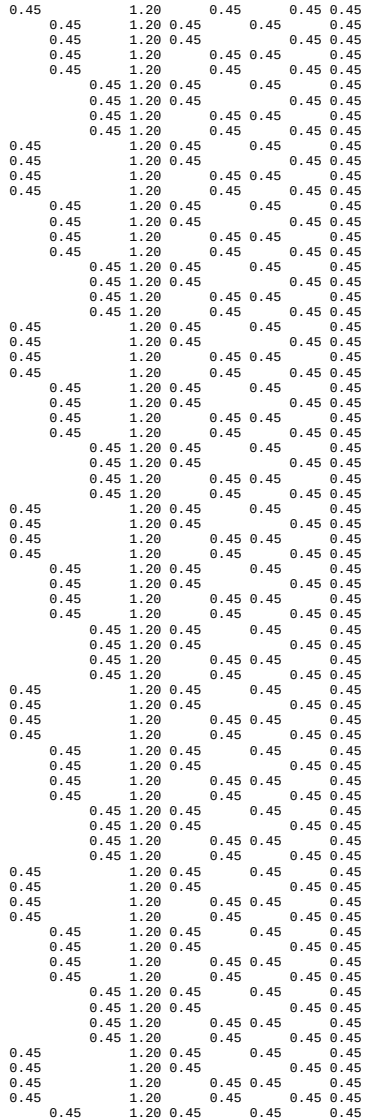

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16458       1.35 1.40 0.45 1.40              0.45
16459       1.35 1.40 0.45 1.40              0.45
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16461       1.35 1.40 0.45 1.40              0.45
16462       1.35 1.40 0.45 1.40              0.45
16463       1.35 1.40 0.45 1.40              0.45
16464       1.35 1.40 0.45 1.40              0.45
16465       1.35 1.40 0.45 1.40              0.45
16466       1.35 1.40 0.45 1.40              0.45
16467       1.35 1.40 0.45 1.40              0.45
16468       1.35 1.40 0.45 1.40              0.45
16469       1.35 1.40 0.45 1.40              0.45
16470       1.35 1.40 0.45 1.40                  0.45
16471       1.35 1.40 0.45 1.40                  0.45
16472       1.35 1.40 0.45 1.40                  0.45
16473       1.35 1.40 0.45 1.40                  0.45
16474       1.35 1.40 0.45 1.40                  0.45
16475       1.35 1.40 0.45 1.40                  0.45
16476       1.35 1.40 0.45 1.40                  0.45
16477       1.35 1.40 0.45 1.40                  0.45
16478       1.35 1.40 0.45 1.40                  0.45
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0.45               0.45 1.20      0.45 0.45      0.45
0.45               0.45 1.20      0.45      0.45 0.45
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     0.45           0.45 1.20 0.45           0.45 0.45
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               0.45      1.20      0.45 0.45      0.45      0.36
               0.45      1.20      0.45      0.45 0.45      0.36
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               0.45      1.20 0.45           0.45 0.45      0.36
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                    0.45 1.20 0.45           0.45 0.45      0.36
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               0.45      1.20 0.45      0.45      0.45      0.36
               0.45      1.20 0.45           0.45 0.45      0.36
               0.45      1.20      0.45 0.45      0.45      0.36
               0.45      1.20      0.45      0.45 0.45      0.36
                    0.45 1.20 0.45      0.45      0.45      0.36
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16507	1.35 1.40 0.45 1.40	0.45	0.45 1.20 0.45 0.45 0.45 0.36
16508	1.35 1.40 0.45 1.40	0.45	0.45 1.20 0.45 0.45 0.45 0.36
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16550	1.35 1.40 0.45 1.40	0.45	0.45 1.20 0.45 0.45 0.45 0.36
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16552	1.35 1.40 0.45 1.40	0.45	0.45 1.20 0.45 0.45 0.45 0.36

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0.45           1.20 0.45           0.45 0.45      0.36
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0.45           1.20 0.45      0.45      0.45      0.36
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0.45           1.20 0.45      0.45      0.45      0.36
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          0.45 1.20 0.45      0.45      0.45      0.36
          0.45 1.20 0.45           0.45 0.45      0.36
          0.45 1.20      0.45 0.45      0.45      0.36
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0.45           1.20 0.45      0.45      0.45      0.36
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16635       1.35 1.40 0.45 1.40
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16643       1.35 1.40 0.45 1.40
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16694       1.35 1.40 0.45 1.40
16695       1.35 1.40 0.45 1.40
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          0.45 1.20      0.45 0.45      0.45 0.36
          0.45 1.20      0.45      0.45 0.45 0.36
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0.45          1.20 0.45           0.45 0.45 0.36
0.45          1.20      0.45 0.45      0.45 0.36
0.45          1.20      0.45      0.45 0.45 0.36
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     0.45     1.20 0.45           0.45 0.45 0.36
     0.45     1.20      0.45 0.45      0.45 0.36
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          0.45 1.20 0.45      0.45      0.45 0.36
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          0.45 1.20      0.45 0.45      0.45 0.36
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0.45          1.20 0.45      0.45      0.45 0.36
0.45          1.20 0.45           0.45 0.45 0.36
0.45          1.20      0.45 0.45      0.45 0.36
0.45          1.20      0.45      0.45 0.45 0.36
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     0.45     1.20 0.45           0.45 0.45 0.36
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     0.45     1.20      0.45      0.45 0.45 0.36
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          0.45 1.20      0.45 0.45      0.45 0.36
          0.45 1.20      0.45      0.45 0.45 0.36
0.45          1.20 0.45      0.45      0.45 0.36
0.45          1.20 0.45           0.45 0.45 0.36
0.45          1.20      0.45 0.45      0.45 0.36
0.45          1.20      0.45      0.45 0.45 0.36
     0.45     1.20 0.45      0.45      0.45 0.36
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     0.45     1.20      0.45 0.45      0.45 0.36
     0.45     1.20      0.45      0.45 0.45 0.36
          0.45 1.20 0.45      0.45      0.45 0.36
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          0.45 1.20      0.45 0.45      0.45 0.36
          0.45 1.20      0.45      0.45 0.45 0.36
0.45          1.20 0.45      0.45      0.45 0.36
0.45          1.20 0.45           0.45 0.45 0.36
0.45          1.20      0.45 0.45      0.45 0.36
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16735       1.35 1.40 0.45 1.40
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16755       1.35 1.40 0.45 1.40
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16758       1.35 1.40 0.45 1.40
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16765       1.35 1.40 0.45 1.40
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16768       1.35 1.40 0.45 1.40
16769       1.35 1.40 0.45 1.40
16770       1.35 1.40 0.45 1.40
16771       1.35 1.40 0.45 1.40
16772       1.35 1.40 0.45 1.40
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16774       1.35 1.40 0.45 1.40
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0.45                                       0.45     1.20 0.45      0.45      0.45      0.36
0.45                                       0.45     1.20 0.45           0.45 0.45      0.36
0.45                                       0.45     1.20      0.45 0.45      0.45      0.36
0.45                                       0.45     1.20      0.45      0.45 0.45      0.36
0.45                                            0.45 1.20 0.45      0.45      0.45      0.36
0.45                                            0.45 1.20 0.45           0.45 0.45      0.36
0.45                                            0.45 1.20      0.45 0.45      0.45      0.36
0.45                                            0.45 1.20      0.45      0.45 0.45      0.36
     0.45                             0.45          1.20 0.45      0.45      0.45      0.36
     0.45                             0.45          1.20 0.45           0.45 0.45      0.36
     0.45                             0.45          1.20      0.45 0.45      0.45      0.36
     0.45                             0.45          1.20      0.45      0.45 0.45      0.36
     0.45                                  0.45     1.20 0.45      0.45      0.45      0.36
     0.45                                  0.45     1.20 0.45           0.45 0.45      0.36
     0.45                                  0.45     1.20      0.45 0.45      0.45      0.36
     0.45                                  0.45     1.20      0.45      0.45 0.45      0.36
     0.45                                       0.45 1.20 0.45      0.45      0.45      0.36
     0.45                                       0.45 1.20 0.45           0.45 0.45      0.36
     0.45                                       0.45 1.20      0.45 0.45      0.45      0.36
     0.45                                       0.45 1.20      0.45      0.45 0.45      0.36
          0.45                        0.45          1.20 0.45      0.45      0.45      0.36
          0.45                        0.45          1.20 0.45           0.45 0.45      0.36
          0.45                        0.45          1.20      0.45 0.45      0.45      0.36
          0.45                        0.45          1.20      0.45      0.45 0.45      0.36
          0.45                             0.45     1.20 0.45      0.45      0.45      0.36
          0.45                             0.45     1.20 0.45           0.45 0.45      0.36
          0.45                             0.45     1.20      0.45 0.45      0.45      0.36
          0.45                             0.45     1.20      0.45      0.45 0.45      0.36
          0.45                                  0.45 1.20 0.45      0.45      0.45      0.36
          0.45                                  0.45 1.20 0.45           0.45 0.45      0.36
          0.45                                  0.45 1.20      0.45 0.45      0.45      0.36
          0.45                                  0.45 1.20      0.45      0.45 0.45      0.36
               0.45                   0.45          1.20 0.45      0.45      0.45      0.36
               0.45                   0.45          1.20 0.45           0.45 0.45      0.36
               0.45                   0.45          1.20      0.45 0.45      0.45      0.36
               0.45                   0.45          1.20      0.45      0.45 0.45      0.36
               0.45                        0.45     1.20 0.45      0.45      0.45      0.36
               0.45                        0.45     1.20 0.45           0.45 0.45      0.36
               0.45                        0.45     1.20      0.45 0.45      0.45      0.36
               0.45                        0.45     1.20      0.45      0.45 0.45      0.36
               0.45                             0.45 1.20 0.45      0.45      0.45      0.36
               0.45                             0.45 1.20 0.45           0.45 0.45      0.36
               0.45                             0.45 1.20      0.45 0.45      0.45      0.36
               0.45                             0.45 1.20      0.45      0.45 0.45      0.36
                    0.45              0.45          1.20 0.45      0.45      0.45      0.36
                    0.45              0.45          1.20 0.45           0.45 0.45      0.36
                    0.45              0.45          1.20      0.45 0.45      0.45      0.36
                    0.45              0.45          1.20      0.45      0.45 0.45      0.36
                    0.45                   0.45     1.20 0.45      0.45      0.45      0.36
                    0.45                   0.45     1.20 0.45           0.45 0.45      0.36
                    0.45                   0.45     1.20      0.45 0.45      0.45      0.36
                    0.45                   0.45     1.20      0.45      0.45 0.45      0.36
                    0.45                        0.45 1.20 0.45      0.45      0.45      0.36
                    0.45                        0.45 1.20 0.45           0.45 0.45      0.36
                    0.45                        0.45 1.20      0.45 0.45      0.45      0.36
                    0.45                        0.45 1.20      0.45      0.45 0.45      0.36
                         0.45         0.45          1.20 0.45      0.45      0.45      0.36
                         0.45         0.45          1.20 0.45           0.45 0.45      0.36
                         0.45         0.45          1.20      0.45 0.45      0.45      0.36
                         0.45         0.45          1.20      0.45      0.45 0.45      0.36
                         0.45              0.45     1.20 0.45      0.45      0.45      0.36
                         0.45              0.45     1.20 0.45           0.45 0.45      0.36
                         0.45              0.45     1.20      0.45 0.45      0.45      0.36
                         0.45              0.45     1.20      0.45      0.45 0.45      0.36
                         0.45                   0.45 1.20 0.45      0.45      0.45      0.36
                         0.45                   0.45 1.20 0.45           0.45 0.45      0.36
                         0.45                   0.45 1.20      0.45 0.45      0.45      0.36
                         0.45                   0.45 1.20      0.45      0.45 0.45      0.36
                              0.45    0.45          1.20 0.45      0.45      0.45      0.36
                              0.45    0.45          1.20 0.45           0.45 0.45      0.36
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                              0.45    0.45          1.20      0.45      0.45 0.45      0.36
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                              0.45              0.45 1.20 0.45      0.45      0.45      0.36
                              0.45              0.45 1.20 0.45           0.45 0.45      0.36
                              0.45              0.45 1.20      0.45 0.45      0.45      0.36
                              0.45              0.45 1.20      0.45      0.45 0.45      0.36
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                                   0.45   0.45     1.20      0.45 0.45      0.45      0.36
                                   0.45   0.45     1.20      0.45      0.45 0.45      0.36
                                   0.45        0.45 1.20 0.45      0.45      0.45      0.36
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16829       1.35 1.40 0.45 1.40          0.45
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16831       1.35 1.40 0.45 1.40              0.45
16832       1.35 1.40 0.45 1.40              0.45
16833       1.35 1.40 0.45 1.40              0.45
16834       1.35 1.40 0.45 1.40              0.45
16835       1.35 1.40 0.45 1.40              0.45
16836       1.35 1.40 0.45 1.40              0.45
16837       1.35 1.40 0.45 1.40              0.45
16838       1.35 1.40 0.45 1.40              0.45
16839       1.35 1.40 0.45 1.40              0.45
16840       1.35 1.40 0.45 1.40              0.45
16841       1.35 1.40 0.45 1.40              0.45
16842       1.35 1.40 0.45 1.40                  0.45
16843       1.35 1.40 0.45 1.40                  0.45
16844       1.35 1.40 0.45 1.40                  0.45
16845       1.35 1.40 0.45 1.40                  0.45
16846       1.35 1.40 0.45 1.40                  0.45
16847       1.35 1.40 0.45 1.40                  0.45
16848       1.35 1.40 0.45 1.40                  0.45
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0.45          0.45      1.20 0.45          0.45 0.45      0.36
0.45          0.45      1.20      0.45 0.45      0.45      0.36
0.45          0.45      1.20      0.45      0.45 0.45      0.36
0.45               0.45 1.20 0.45      0.45      0.45      0.36
0.45               0.45 1.20 0.45          0.45 0.45      0.36
0.45               0.45 1.20      0.45 0.45      0.45      0.36
0.45               0.45 1.20      0.45      0.45 0.45      0.36
     0.45 0.45           1.20 0.45      0.45      0.45      0.36
     0.45 0.45           1.20 0.45          0.45 0.45      0.36
     0.45 0.45           1.20      0.45 0.45      0.45      0.36
     0.45 0.45           1.20      0.45      0.45 0.45      0.36
     0.45      0.45      1.20 0.45      0.45      0.45      0.36
     0.45      0.45      1.20 0.45          0.45 0.45      0.36
     0.45      0.45      1.20      0.45 0.45      0.45      0.36
     0.45      0.45      1.20      0.45      0.45 0.45      0.36
     0.45           0.45 1.20 0.45      0.45      0.45      0.36
     0.45           0.45 1.20 0.45          0.45 0.45      0.36
     0.45           0.45 1.20      0.45 0.45      0.45      0.36
     0.45           0.45 1.20      0.45      0.45 0.45      0.36
          0.45 0.45           0.90 0.45      0.45      0.45 0.36
          0.45 0.45           0.90 0.45          0.45 0.45 0.36
          0.45 0.45           0.90      0.45 0.45      0.45 0.36
          0.45 0.45           0.90      0.45      0.45 0.45 0.36
               0.45      0.45 0.90 0.45      0.45      0.45 0.36
               0.45      0.45 0.90 0.45          0.45 0.45 0.36
               0.45      0.45 0.90      0.45 0.45      0.45 0.36
               0.45      0.45 0.90      0.45      0.45 0.45 0.36
                    0.45 0.45 0.90 0.45      0.45      0.45 0.36
                    0.45 0.45 0.90 0.45          0.45 0.45 0.36
                    0.45 0.45 0.90      0.45 0.45      0.45 0.36
                    0.45 0.45 0.90      0.45      0.45 0.45 0.36
          0.45 0.45           0.90 0.45      0.45      0.45 0.36
          0.45 0.45           0.90 0.45          0.45 0.45 0.36
          0.45 0.45           0.90      0.45 0.45      0.45 0.36
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               0.45      0.45 0.90 0.45          0.45 0.45 0.36
               0.45      0.45 0.90      0.45 0.45      0.45 0.36
               0.45      0.45 0.90      0.45      0.45 0.45 0.36
                    0.45 0.45 0.90 0.45      0.45      0.45 0.36
                    0.45 0.45 0.90 0.45          0.45 0.45 0.36
                    0.45 0.45 0.90      0.45 0.45      0.45 0.36
                    0.45 0.45 0.90      0.45      0.45 0.45 0.36
          0.45 0.45           0.90 0.45      0.45      0.45 0.36
          0.45 0.45           0.90 0.45          0.45 0.45 0.36
          0.45 0.45           0.90      0.45 0.45      0.45 0.36
          0.45 0.45           0.90      0.45      0.45 0.45 0.36
               0.45      0.45 0.90 0.45      0.45      0.45 0.36
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               0.45      0.45 0.90      0.45 0.45      0.45 0.36
               0.45      0.45 0.90      0.45      0.45 0.45 0.36
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16849	1.35	1.40	0.45	1.40	0.45								0.45		0.90		0.45		0.45	0.45	0.36
16850	1.35	1.40	0.45	1.40	0.45									0.45	0.90	0.45		0.45		0.45	0.36
16851	1.35	1.40	0.45	1.40	0.45									0.45	0.90	0.45			0.45	0.45	0.36
16852	1.35	1.40	0.45	1.40	0.45									0.45	0.90		0.45	0.45		0.45	0.36
16853	1.35	1.40	0.45	1.40	0.45									0.45	0.90		0.45		0.45	0.45	0.36
16854	1.35	1.40	0.45	1.40		0.45						0.45			0.90	0.45		0.45		0.45	0.36
16855	1.35	1.40	0.45	1.40		0.45						0.45			0.90	0.45			0.45	0.45	0.36
16856	1.35	1.40	0.45	1.40		0.45						0.45			0.90		0.45	0.45		0.45	0.36
16857	1.35	1.40	0.45	1.40		0.45						0.45			0.90		0.45		0.45	0.45	0.36
16858	1.35	1.40	0.45	1.40		0.45							0.45		0.90	0.45		0.45		0.45	0.36
16859	1.35	1.40	0.45	1.40		0.45							0.45		0.90	0.45			0.45	0.45	0.36
16860	1.35	1.40	0.45	1.40		0.45							0.45		0.90		0.45	0.45		0.45	0.36
16861	1.35	1.40	0.45	1.40		0.45							0.45		0.90		0.45		0.45	0.45	0.36
16862	1.35	1.40	0.45	1.40		0.45								0.45	0.90	0.45		0.45		0.45	0.36
16863	1.35	1.40	0.45	1.40		0.45								0.45	0.90	0.45			0.45	0.45	0.36
16864	1.35	1.40	0.45	1.40		0.45								0.45	0.90		0.45	0.45		0.45	0.36
16865	1.35	1.40	0.45	1.40		0.45								0.45	0.90		0.45		0.45	0.45	0.36
16866	1.35	1.40	0.45	1.40			0.45					0.45			0.90	0.45		0.45		0.45	0.36
16867	1.35	1.40	0.45	1.40			0.45					0.45			0.90	0.45			0.45	0.45	0.36
16868	1.35	1.40	0.45	1.40			0.45					0.45			0.90		0.45	0.45		0.45	0.36
16869	1.35	1.40	0.45	1.40			0.45					0.45			0.90		0.45		0.45	0.45	0.36
16870	1.35	1.40	0.45	1.40			0.45						0.45		0.90	0.45		0.45		0.45	0.36
16871	1.35	1.40	0.45	1.40			0.45						0.45		0.90	0.45			0.45	0.45	0.36
16872	1.35	1.40	0.45	1.40			0.45						0.45		0.90		0.45	0.45		0.45	0.36
16873	1.35	1.40	0.45	1.40			0.45						0.45		0.90		0.45		0.45	0.45	0.36
16874	1.35	1.40	0.45	1.40			0.45							0.45	0.90	0.45		0.45		0.45	0.36
16875	1.35	1.40	0.45	1.40			0.45							0.45	0.90	0.45			0.45	0.45	0.36
16876	1.35	1.40	0.45	1.40			0.45							0.45	0.90		0.45	0.45		0.45	0.36
16877	1.35	1.40	0.45	1.40			0.45							0.45	0.90		0.45		0.45	0.45	0.36
16878	1.35	1.40	0.45	1.40				0.45				0.45			0.90	0.45		0.45		0.45	0.36
16879	1.35	1.40	0.45	1.40				0.45				0.45			0.90	0.45			0.45	0.45	0.36
16880	1.35	1.40	0.45	1.40				0.45				0.45			0.90		0.45	0.45		0.45	0.36
16881	1.35	1.40	0.45	1.40				0.45				0.45			0.90		0.45		0.45	0.45	0.36
16882	1.35	1.40	0.45	1.40				0.45					0.45		0.90	0.45		0.45		0.45	0.36
16883	1.35	1.40	0.45	1.40				0.45					0.45		0.90	0.45			0.45	0.45	0.36
16884	1.35	1.40	0.45	1.40				0.45					0.45		0.90		0.45	0.45		0.45	0.36
16885	1.35	1.40	0.45	1.40				0.45					0.45		0.90		0.45		0.45	0.45	0.36
16886	1.35	1.40	0.45	1.40				0.45						0.45	0.90	0.45		0.45		0.45	0.36
16887	1.35	1.40	0.45	1.40				0.45						0.45	0.90	0.45			0.45	0.45	0.36
16888	1.35	1.40	0.45	1.40				0.45						0.45	0.90		0.45	0.45		0.45	0.36
16889	1.35	1.40	0.45	1.40				0.45						0.45	0.90		0.45		0.45	0.45	0.36
16890	1.35	1.40	0.45	1.40					0.45			0.45			0.90	0.45		0.45		0.45	0.36
16891	1.35	1.40	0.45	1.40					0.45			0.45			0.90	0.45			0.45	0.45	0.36
16892	1.35	1.40	0.45	1.40					0.45			0.45			0.90		0.45	0.45		0.45	0.36
16893	1.35	1.40	0.45	1.40					0.45			0.45			0.90		0.45		0.45	0.45	0.36
16894	1.35	1.40	0.45	1.40					0.45				0.45		0.90	0.45		0.45		0.45	0.36
16895	1.35	1.40	0.45	1.40					0.45				0.45		0.90	0.45			0.45	0.45	0.36
16896	1.35	1.40	0.45	1.40					0.45				0.45		0.90		0.45	0.45		0.45	0.36
16897	1.35	1.40	0.45	1.40					0.45				0.45		0.90		0.45		0.45	0.45	0.36
16898	1.35	1.40	0.45	1.40					0.45					0.45	0.90	0.45		0.45		0.45	0.36
16899	1.35	1.40	0.45	1.40					0.45					0.45	0.90	0.45			0.45	0.45	0.36
16900	1.35	1.40	0.45	1.40					0.45					0.45	0.90		0.45	0.45		0.45	0.36
16901	1.35	1.40	0.45	1.40					0.45					0.45	0.90		0.45		0.45	0.45	0.36
16902	1.35	1.40	0.45	1.40						0.45		0.45			0.90	0.45		0.45		0.45	0.36
16903	1.35	1.40	0.45	1.40						0.45		0.45			0.90	0.45			0.45	0.45	0.36
16904	1.35	1.40	0.45	1.40						0.45		0.45			0.90		0.45	0.45		0.45	0.36
16905	1.35	1.40	0.45	1.40						0.45		0.45			0.90		0.45		0.45	0.45	0.36
16906	1.35	1.40	0.45	1.40						0.45			0.45		0.90	0.45		0.45		0.45	0.36
16907	1.35	1.40	0.45	1.40						0.45			0.45		0.90	0.45			0.45	0.45	0.36
16908	1.35	1.40	0.45	1.40						0.45			0.45		0.90		0.45	0.45		0.45	0.36
16909	1.35	1.40	0.45	1.40						0.45			0.45		0.90		0.45		0.45	0.45	0.36
16910	1.35	1.40	0.45	1.40						0.45				0.45	0.90	0.45		0.45		0.45	0.36
16911	1.35	1.40	0.45	1.40						0.45				0.45	0.90	0.45			0.45	0.45	0.36
16912	1.35	1.40	0.45	1.40						0.45				0.45	0.90		0.45	0.45		0.45	0.36
16913	1.35	1.40	0.45	1.40						0.45				0.45	0.90		0.45		0.45	0.45	0.36
16914	1.35	1.40	0.45	1.40							0.45	0.45			0.90	0.45		0.45		0.45	0.36
16915	1.35	1.40	0.45	1.40							0.45	0.45			0.90	0.45			0.45	0.45	0.36
16916	1.35	1.40	0.45	1.40							0.45	0.45			0.90		0.45	0.45		0.45	0.36
16917	1.35	1.40	0.45	1.40							0.45	0.45			0.90		0.45		0.45	0.45	0.36
16918	1.35	1.40	0.45	1.40							0.45		0.45		0.90	0.45		0.45		0.45	0.36
16919	1.35	1.40	0.45	1.40							0.45		0.45		0.90	0.45			0.45	0.45	0.36
16920	1.35	1.40	0.45	1.40							0.45		0.45		0.90		0.45	0.45		0.45	0.36
16921	1.35	1.40	0.45	1.40							0.45		0.45		0.90		0.45		0.45	0.45	0.36
16922	1.35	1.40	0.45	1.40							0.45			0.45	0.90	0.45		0.45		0.45	0.36

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16951       1.35 1.40 0.45 1.40
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     0.45      0.90 0.45           0.45 0.45 0.36
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     0.45      0.90 0.45      0.45      0.45 0.36
     0.45      0.90 0.45           0.45 0.45 0.36
     0.45      0.90      0.45 0.45      0.45 0.36
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          0.45 0.90 0.45      0.45      0.45 0.36
          0.45 0.90 0.45           0.45 0.45 0.36
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0.45           0.90 0.45           0.45 0.45 0.36
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          0.45 0.90 0.45      0.45      0.45 0.36
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          0.45 0.90      0.45 0.45      0.45 0.36
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          0.45 0.90 0.45      0.45      0.45 0.36
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          0.45 0.90      0.45 0.45      0.45 0.36
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0.45           0.90 0.45           0.45 0.45 0.36
0.45           0.90      0.45 0.45      0.45 0.36
0.45           0.90      0.45           0.45 0.36
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0.45           0.90 0.45      0.45      0.45 0.36
0.45           0.90 0.45           0.45 0.45 0.36
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0.45           0.90      0.45           0.45 0.36
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     0.45      0.90      0.45           0.45 0.36
          0.45 0.90 0.45      0.45      0.45 0.36
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0.45           0.90 0.45           0.45 0.45 0.36
0.45           0.90      0.45 0.45      0.45 0.36
0.45           0.90      0.45           0.45 0.36
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     0.45      0.90      0.45           0.45 0.36
          0.45 0.90 0.45      0.45      0.45 0.36
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          0.45 0.90      0.45 0.45      0.45 0.36
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0.45           0.90 0.45           0.45 0.45 0.36
0.45           0.90      0.45 0.45      0.45 0.36
0.45           0.90      0.45           0.45 0.36
     0.45      0.90 0.45      0.45      0.45 0.36
     0.45      0.90 0.45           0.45 0.45 0.36
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     0.45      0.90      0.45           0.45 0.36
          0.45 0.90 0.45      0.45      0.45 0.36
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0.45           0.90 0.45      0.45      0.45 0.36
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0.45                                0.45          0.90      0.45      0.45 0.45 0.36
0.45                                     0.45     0.90 0.45      0.45      0.45 0.36
0.45                                     0.45     0.90 0.45           0.45 0.45 0.36
0.45                                     0.45     0.90      0.45 0.45      0.45 0.36
0.45                                     0.45     0.90      0.45      0.45 0.45 0.36
0.45                                          0.45 0.90 0.45      0.45      0.45 0.36
0.45                                          0.45 0.90 0.45           0.45 0.45 0.36
0.45                                          0.45 0.90      0.45 0.45      0.45 0.36
0.45                                          0.45 0.90      0.45      0.45 0.45 0.36
     0.45                           0.45          0.90 0.45      0.45      0.45 0.36
     0.45                           0.45          0.90 0.45           0.45 0.45 0.36
     0.45                           0.45          0.90      0.45 0.45      0.45 0.36
     0.45                           0.45          0.90      0.45      0.45 0.45 0.36
     0.45                                0.45     0.90 0.45      0.45      0.45 0.36
     0.45                                0.45     0.90 0.45           0.45 0.45 0.36
     0.45                                0.45     0.90      0.45 0.45      0.45 0.36
     0.45                                0.45     0.90      0.45      0.45 0.45 0.36
     0.45                                     0.45 0.90 0.45      0.45      0.45 0.36
     0.45                                     0.45 0.90 0.45           0.45 0.45 0.36
     0.45                                     0.45 0.90      0.45 0.45      0.45 0.36
     0.45                                     0.45 0.90      0.45      0.45 0.45 0.36
          0.45                      0.45          0.90 0.45      0.45      0.45 0.36
          0.45                      0.45          0.90 0.45           0.45 0.45 0.36
          0.45                      0.45          0.90      0.45 0.45      0.45 0.36
          0.45                      0.45          0.90      0.45      0.45 0.45 0.36
          0.45                           0.45     0.90 0.45      0.45      0.45 0.36
          0.45                           0.45     0.90 0.45           0.45 0.45 0.36
          0.45                           0.45     0.90      0.45 0.45      0.45 0.36
          0.45                           0.45     0.90      0.45      0.45 0.45 0.36
          0.45                                0.45 0.90 0.45      0.45      0.45 0.36
          0.45                                0.45 0.90 0.45           0.45 0.45 0.36
          0.45                                0.45 0.90      0.45 0.45      0.45 0.36
          0.45                                0.45 0.90      0.45      0.45 0.45 0.36
               0.45                     0.45          0.90 0.45      0.45      0.45 0.36
               0.45                     0.45          0.90 0.45           0.45 0.45 0.36
               0.45                     0.45          0.90      0.45 0.45      0.45 0.36
               0.45                     0.45          0.90      0.45      0.45 0.45 0.36
               0.45                          0.45     0.90 0.45      0.45      0.45 0.36
               0.45                          0.45     0.90 0.45           0.45 0.45 0.36
               0.45                          0.45     0.90      0.45 0.45      0.45 0.36
               0.45                          0.45     0.90      0.45      0.45 0.45 0.36
               0.45                               0.45 0.90 0.45      0.45      0.45 0.36
               0.45                               0.45 0.90 0.45           0.45 0.45 0.36
               0.45                               0.45 0.90      0.45 0.45      0.45 0.36
               0.45                               0.45 0.90      0.45      0.45 0.45 0.36
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                    0.45          0.45          0.90      0.45 0.45      0.45 0.36
                    0.45          0.45          0.90      0.45      0.45 0.45 0.36
                    0.45               0.45     0.90 0.45      0.45      0.45 0.36
                    0.45               0.45     0.90 0.45           0.45 0.45 0.36
                    0.45               0.45     0.90      0.45 0.45      0.45 0.36
                    0.45               0.45     0.90      0.45      0.45 0.45 0.36
                    0.45                    0.45 0.90 0.45      0.45      0.45 0.36
                    0.45                    0.45 0.90 0.45           0.45 0.45 0.36
                    0.45                    0.45 0.90      0.45 0.45      0.45 0.36
                    0.45                    0.45 0.90      0.45      0.45 0.45 0.36
                         0.45     0.45     0.45          0.90 0.45      0.45      0.45 0.36
                         0.45     0.45     0.45          0.90 0.45           0.45 0.45 0.36
                         0.45     0.45     0.45          0.90      0.45 0.45      0.45 0.36
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17149       1.35 1.40 0.45 1.40
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0.45           0.45      0.90      0.45 0.45      0.45 0.36
0.45           0.45      0.90      0.45      0.45 0.45 0.36
0.45                0.45 0.90 0.45      0.45      0.45 0.36
0.45                0.45 0.90 0.45           0.45 0.45 0.36
0.45                0.45 0.90      0.45 0.45      0.45 0.36
0.45                0.45 0.90      0.45      0.45 0.45 0.36
     0.45 0.45           0.90 0.45      0.45      0.45 0.36
     0.45 0.45           0.90 0.45           0.45 0.45 0.36
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     0.45 0.45           0.90      0.45      0.45 0.45 0.36
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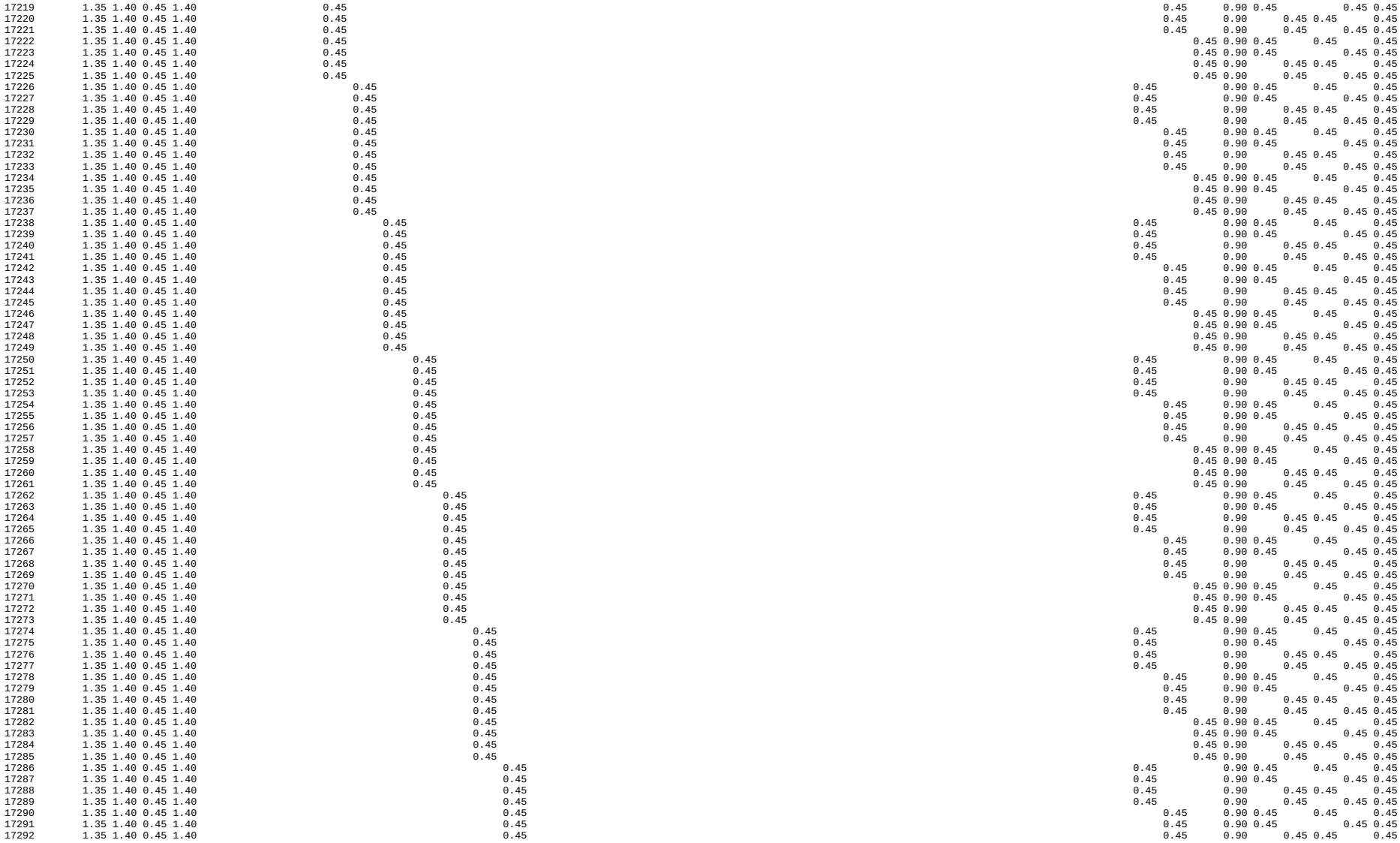

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17319       1.35 1.40 0.45 1.40
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17366       1.35 1.40 0.45 1.40
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0.45           0.90 0.45           0.45 0.45
0.45           0.90      0.45 0.45      0.45
0.45           0.90      0.45      0.45 0.45
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          0.45 0.90 0.45      0.45      0.45
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17431       1.35 1.40 0.45 1.40
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17434       1.35 1.40 0.45 1.40
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17437       1.35 1.40 0.45 1.40
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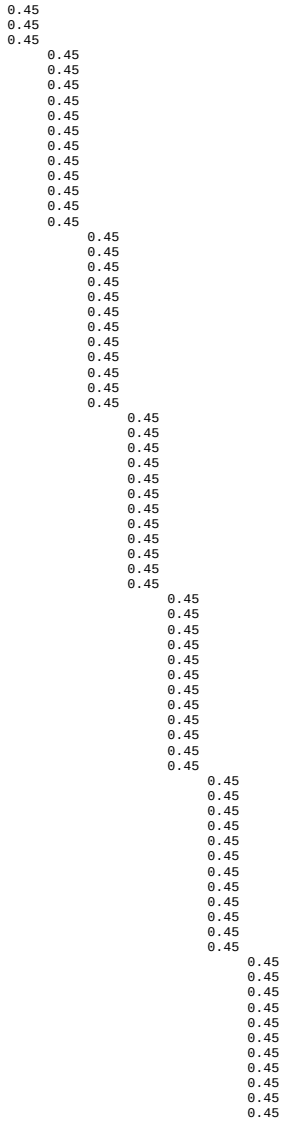

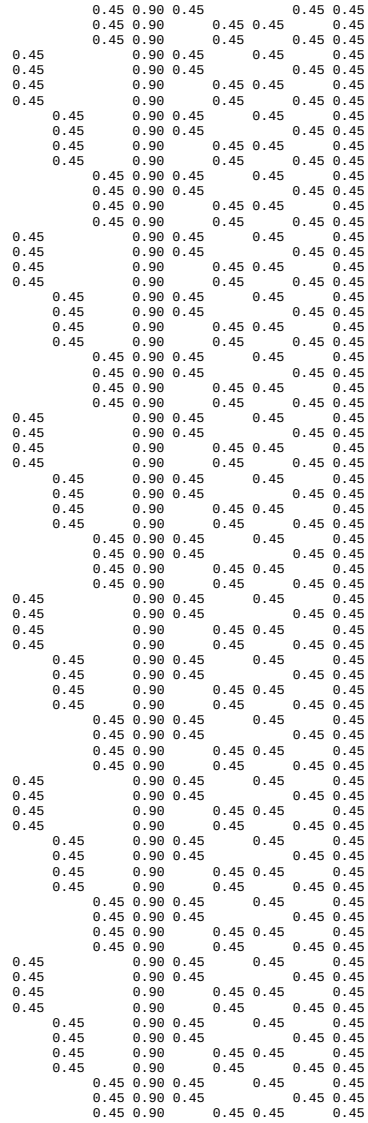

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17444	1.35	1.40	0.45	1.40		0.45							0.45			0.90		0.45	0.45		0.45
17445	1.35	1.40	0.45	1.40		0.45							0.45			0.90		0.45		0.45	0.45
17446	1.35	1.40	0.45	1.40		0.45								0.45		0.90	0.45		0.45		0.45
17447	1.35	1.40	0.45	1.40		0.45								0.45		0.90	0.45			0.45	0.45
17448	1.35	1.40	0.45	1.40		0.45								0.45		0.90		0.45	0.45		0.45
17449	1.35	1.40	0.45	1.40		0.45								0.45		0.90		0.45		0.45	0.45
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17451	1.35	1.40	0.45	1.40		0.45									0.45	0.90	0.45			0.45	0.45
17452	1.35	1.40	0.45	1.40		0.45									0.45	0.90		0.45	0.45		0.45
17453	1.35	1.40	0.45	1.40		0.45									0.45	0.90		0.45		0.45	0.45
17454	1.35	1.40	0.45	1.40			0.45						0.45			0.90	0.45		0.45		0.45
17455	1.35	1.40	0.45	1.40			0.45						0.45			0.90	0.45			0.45	0.45
17456	1.35	1.40	0.45	1.40			0.45						0.45			0.90		0.45	0.45		0.45
17457	1.35	1.40	0.45	1.40			0.45						0.45			0.90		0.45		0.45	0.45
17458	1.35	1.40	0.45	1.40			0.45							0.45		0.90	0.45		0.45		0.45
17459	1.35	1.40	0.45	1.40			0.45							0.45		0.90	0.45			0.45	0.45
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17461	1.35	1.40	0.45	1.40			0.45							0.45		0.90		0.45		0.45	0.45
17462	1.35	1.40	0.45	1.40			0.45								0.45	0.90	0.45		0.45		0.45
17463	1.35	1.40	0.45	1.40			0.45								0.45	0.90	0.45			0.45	0.45
17464	1.35	1.40	0.45	1.40			0.45								0.45	0.90		0.45	0.45		0.45
17465	1.35	1.40	0.45	1.40			0.45								0.45	0.90		0.45		0.45	0.45
17466	1.35	1.40	0.45	1.40				0.45					0.45			0.90	0.45		0.45		0.45
17467	1.35	1.40	0.45	1.40				0.45					0.45			0.90	0.45			0.45	0.45
17468	1.35	1.40	0.45	1.40				0.45					0.45			0.90		0.45	0.45		0.45
17469	1.35	1.40	0.45	1.40				0.45					0.45			0.90		0.45		0.45	0.45
17470	1.35	1.40	0.45	1.40				0.45						0.45		0.90	0.45		0.45		0.45
17471	1.35	1.40	0.45	1.40				0.45						0.45		0.90	0.45			0.45	0.45
17472	1.35	1.40	0.45	1.40				0.45						0.45		0.90		0.45	0.45		0.45
17473	1.35	1.40	0.45	1.40				0.45						0.45		0.90		0.45		0.45	0.45
17474	1.35	1.40	0.45	1.40				0.45							0.45	0.90	0.45		0.45		0.45
17475	1.35	1.40	0.45	1.40				0.45							0.45	0.90	0.45			0.45	0.45
17476	1.35	1.40	0.45	1.40				0.45							0.45	0.90		0.45	0.45		0.45
17477	1.35	1.40	0.45	1.40				0.45							0.45	0.90		0.45		0.45	0.45
17478	1.35	1.40	0.45	1.40					0.45				0.45			0.90	0.45		0.45		0.45
17479	1.35	1.40	0.45	1.40					0.45				0.45			0.90	0.45			0.45	0.45
17480	1.35	1.40	0.45	1.40					0.45				0.45			0.90		0.45	0.45		0.45
17481	1.35	1.40	0.45	1.40					0.45				0.45			0.90		0.45		0.45	0.45
17482	1.35	1.40	0.45	1.40					0.45					0.45		0.90	0.45		0.45		0.45
17483	1.35	1.40	0.45	1.40					0.45					0.45		0.90	0.45			0.45	0.45
17484	1.35	1.40	0.45	1.40					0.45					0.45		0.90		0.45	0.45		0.45
17485	1.35	1.40	0.45	1.40					0.45					0.45		0.90		0.45		0.45	0.45
17486	1.35	1.40	0.45	1.40					0.45						0.45	0.90	0.45		0.45		0.45
17487	1.35	1.40	0.45	1.40					0.45						0.45	0.90	0.45			0.45	0.45
17488	1.35	1.40	0.45	1.40					0.45						0.45	0.90		0.45	0.45		0.45
17489	1.35	1.40	0.45	1.40					0.45						0.45	0.90		0.45		0.45	0.45
17490	1.35	1.40	0.45	1.40						0.45			0.45			0.90	0.45		0.45		0.45
17491	1.35	1.40	0.45	1.40						0.45			0.45			0.90	0.45			0.45	0.45
17492	1.35	1.40	0.45	1.40						0.45			0.45			0.90		0.45	0.45		0.45
17493	1.35	1.40	0.45	1.40						0.45			0.45			0.90		0.45		0.45	0.45
17494	1.35	1.40	0.45	1.40						0.45				0.45		0.90	0.45		0.45		0.45
17495	1.35	1.40	0.45	1.40						0.45				0.45		0.90	0.45			0.45	0.45
17496	1.35	1.40	0.45	1.40						0.45				0.45		0.90		0.45	0.45		0.45
17497	1.35	1.40	0.45	1.40						0.45				0.45		0.90		0.45		0.45	0.45
17498	1.35	1.40	0.45	1.40						0.45					0.45	0.90	0.45		0.45		0.45
17499	1.35	1.40	0.45	1.40						0.45					0.45	0.90	0.45			0.45	0.45
17500	1.35	1.40	0.45	1.40						0.45					0.45	0.90		0.45	0.45		0.45
17501	1.35	1.40	0.45	1.40						0.45					0.45	0.90		0.45		0.45	0.45
17502	1.35	1.40	0.45	1.40							0.45		0.45			0.90	0.45		0.45		0.45
17503	1.35	1.40	0.45	1.40							0.45		0.45			0.90	0.45			0.45	0.45
17504	1.35	1.40	0.45	1.40							0.45		0.45			0.90		0.45	0.45		0.45
17505	1.35	1.40	0.45	1.40							0.45		0.45			0.90		0.45		0.45	0.45
17506	1.35	1.40	0.45	1.40							0.45			0.45		0.90	0.45		0.45		0.45
17507	1.35	1.40	0.45	1.40							0.45			0.45		0.90	0.45			0.45	0.45
17508	1.35	1.40	0.45	1.40							0.45			0.45		0.90		0.45	0.45		0.45
17509	1.35	1.40	0.45	1.40							0.45			0.45		0.90		0.45		0.45	0.45
17510	1.35	1.40	0.45	1.40							0.45				0.45	0.90	0.45		0.45		0.45
17511	1.35	1.40	0.45	1.40							0.45				0.45	0.90	0.45			0.45	0.45
17512	1.35	1.40	0.45	1.40							0.45				0.45	0.90		0.45	0.45		0.45
17513	1.35	1.40	0.45	1.40							0.45				0.45	0.90		0.45		0.45	0.45
17514	1.35	1.40	0.45	1.40								0.45	0.45			0.90	0.45		0.45		0.45

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17523       1.35 1.40 0.45 1.40
17524       1.35 1.40 0.45 1.40
17525       1.35 1.40 0.45 1.40
17526       1.35 1.40 0.45 1.40
17527       1.35 1.40 0.45 1.40
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17529       1.35 1.40 0.45 1.40
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17531       1.35 1.40 0.45 1.40
17532       1.35 1.40 0.45 1.40
17533       1.35 1.40 0.45 1.40
17534       1.35 1.40 0.45 1.40
17535       1.35 1.40 0.45 1.40
17536       1.35 1.40 0.45 1.40
17537       1.35 1.40 0.45 1.40
17538       1.35 1.40 0.45 1.40 0.45
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17543       1.35 1.40 0.45 1.40 0.45
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17563       1.35 1.40 0.45 1.40           0.45
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17576       1.35 1.40 0.45 1.40                0.45
17577       1.35 1.40 0.45 1.40                0.45
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17583       1.35 1.40 0.45 1.40                0.45
17584       1.35 1.40 0.45 1.40                0.45
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17586       1.35 1.40 0.45 1.40                     0.45
17587       1.35 1.40 0.45 1.40                     0.45
17588       1.35 1.40 0.45 1.40                     0.45
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0.45      0.45           0.90 0.45           0.45 0.45
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0.45           0.45      0.90 0.45      0.45      0.45
0.45           0.45      0.90 0.45           0.45 0.45
0.45           0.45      0.90      0.45 0.45      0.45
0.45           0.45      0.90      0.45      0.45 0.45
0.45                0.45 0.90 0.45      0.45      0.45
0.45                0.45 0.90 0.45           0.45 0.45
0.45                0.45 0.90      0.45 0.45      0.45
0.45                0.45 0.90      0.45      0.45 0.45
     0.45 0.45           0.90 0.45      0.45      0.45
     0.45 0.45           0.90 0.45           0.45 0.45
     0.45 0.45           0.90      0.45 0.45      0.45
     0.45 0.45           0.90      0.45      0.45 0.45
     0.45      0.45      0.90 0.45      0.45      0.45
     0.45      0.45      0.90 0.45           0.45 0.45
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     0.45      0.45      0.90      0.45      0.45 0.45
     0.45           0.45 0.90 0.45      0.45      0.45
     0.45           0.45 0.90 0.45           0.45 0.45
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          0.45           0.90      0.45 0.45      0.45      0.36
          0.45           0.90      0.45      0.45 0.45      0.36
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               0.45      0.90 0.45           0.45 0.45      0.36
               0.45      0.90      0.45 0.45      0.45      0.36
               0.45      0.90      0.45      0.45 0.45      0.36
                    0.45 0.90 0.45      0.45      0.45      0.36
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                    0.45 0.90      0.45 0.45      0.45      0.36
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     0.45      0.90      0.45      0.45 0.45      0.36
          0.45 0.90 0.45      0.45      0.45      0.36
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0.45           0.90 0.45      0.45      0.45      0.36
0.45           0.90 0.45           0.45 0.45      0.36
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0.45           0.90      0.45      0.45 0.45      0.36
     0.45      0.90 0.45      0.45      0.45      0.36
     0.45      0.90 0.45           0.45 0.45      0.36
     0.45      0.90      0.45 0.45      0.45      0.36
     0.45      0.90      0.45      0.45 0.45      0.36
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0.45           0.90 0.45      0.45      0.45      0.36
0.45           0.90 0.45           0.45 0.45      0.36
0.45           0.90      0.45 0.45      0.45      0.36
0.45           0.90      0.45      0.45 0.45      0.36
     0.45      0.90 0.45      0.45      0.45      0.36
     0.45      0.90 0.45           0.45 0.45      0.36
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0.45           0.90 0.45      0.45      0.45      0.36
0.45           0.90 0.45           0.45 0.45      0.36
0.45           0.90      0.45 0.45      0.45      0.36
0.45           0.90      0.45      0.45 0.45      0.36
     0.45      0.90 0.45      0.45      0.45      0.36
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     0.45      0.90      0.45      0.45 0.45      0.36
          0.45 0.90 0.45      0.45      0.45      0.36
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0.45           0.90 0.45      0.45      0.45      0.36
0.45           0.90 0.45           0.45 0.45      0.36
0.45           0.90      0.45 0.45      0.45      0.36
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     0.45      0.90 0.45      0.45      0.45      0.36
```

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17670       1.35 1.40 0.45 1.40
17671       1.35 1.40 0.45 1.40
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17675       1.35 1.40 0.45 1.40
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17677       1.35 1.40 0.45 1.40
17678       1.35 1.40 0.45 1.40
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17733       1.35 1.40 0.45 1.40
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17736       1.35 1.40 0.45 1.40
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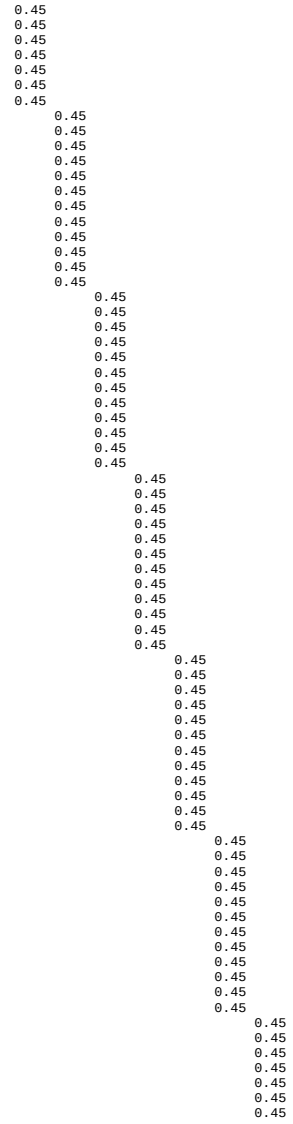

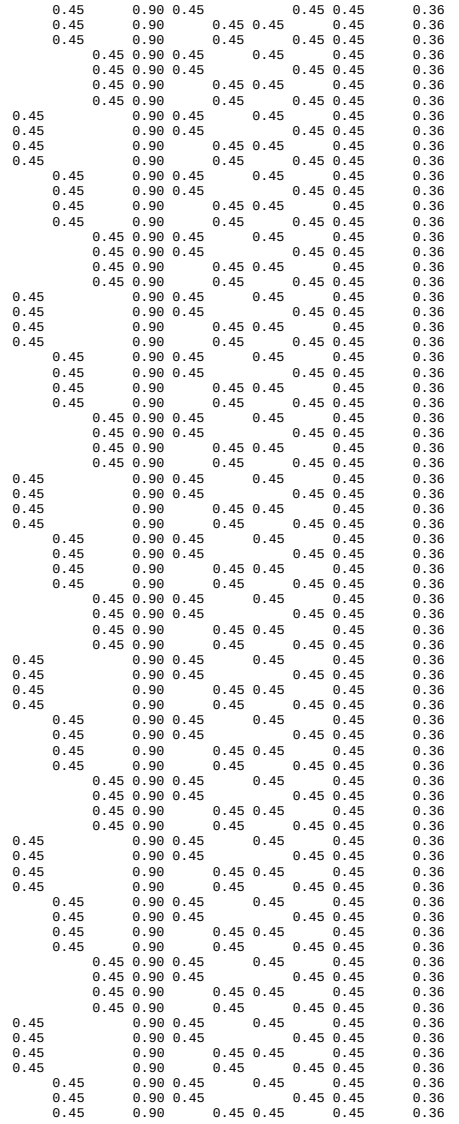

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17805       1.35 1.40 0.45 1.40
17806       1.35 1.40 0.45 1.40
17807       1.35 1.40 0.45 1.40
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0.45           0.90 0.45      0.45      0.45      0.36
0.45           0.90 0.45           0.45 0.45      0.36
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0.45           0.90 0.45      0.45      0.45      0.36
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17855	1.35	1.40	0.45	1.40					0.45				0.45		0.90	0.45			0.45	0.45	0.36
17856	1.35	1.40	0.45	1.40					0.45				0.45		0.90		0.45	0.45		0.45	0.36
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17858	1.35	1.40	0.45	1.40					0.45					0.45	0.90	0.45		0.45		0.45	0.36
17859	1.35	1.40	0.45	1.40					0.45					0.45	0.90	0.45			0.45	0.45	0.36
17860	1.35	1.40	0.45	1.40					0.45					0.45	0.90		0.45	0.45		0.45	0.36
17861	1.35	1.40	0.45	1.40					0.45					0.45	0.90		0.45		0.45	0.45	0.36
17862	1.35	1.40	0.45	1.40						0.45		0.45			0.90	0.45		0.45		0.45	0.36
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17867	1.35	1.40	0.45	1.40						0.45			0.45		0.90	0.45			0.45	0.45	0.36
17868	1.35	1.40	0.45	1.40						0.45			0.45		0.90		0.45	0.45		0.45	0.36
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17870	1.35	1.40	0.45	1.40						0.45				0.45	0.90	0.45		0.45		0.45	0.36
17871	1.35	1.40	0.45	1.40						0.45				0.45	0.90	0.45			0.45	0.45	0.36
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17874	1.35	1.40	0.45	1.40							0.45	0.45			0.90	0.45		0.45		0.45	0.36
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17881	1.35	1.40	0.45	1.40							0.45		0.45		0.90		0.45		0.45	0.45	0.36
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17884	1.35	1.40	0.45	1.40							0.45			0.45	0.90		0.45	0.45		0.45	0.36

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18032       1.00 1.00 0.50 1.00                                              0.30
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18106       1.00 1.00 0.50 1.00
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18183	1.00	1.00	0.50	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30
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18201	1.00	1.00	0.50	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30
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18234	1.00	1.00	0.50	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30
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     0.30                0.30 1.00 0.30           0.30 0.30 0.30
     0.30                0.30 1.00      0.30 0.30      0.30 0.30
     0.30                0.30 1.00      0.30      0.30 0.30 0.30
          0.30 0.30           1.00 0.30      0.30      0.30 0.30
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          0.30 0.30           1.00      0.30 0.30      0.30 0.30
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          0.30           0.30 1.00 0.30           0.30 0.30 0.30
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                    0.30      1.00      0.30 0.30      0.30      0.30
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                         0.30 1.00 0.30           0.30 0.30      0.30
                         0.30 1.00      0.30 0.30      0.30      0.30
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18329	1.00	1.00	0.50	1.00	0.30										0.30	1.00		0.30		0.30	0.30	0.30
18330	1.00	1.00	0.50	1.00		0.30							0.30			1.00	0.30		0.30		0.30	0.30
18331	1.00	1.00	0.50	1.00		0.30							0.30			1.00	0.30			0.30	0.30	0.30
18332	1.00	1.00	0.50	1.00		0.30							0.30			1.00		0.30	0.30		0.30	0.30
18333	1.00	1.00	0.50	1.00		0.30							0.30			1.00		0.30		0.30	0.30	0.30
18334	1.00	1.00	0.50	1.00		0.30								0.30		1.00	0.30		0.30		0.30	0.30
18335	1.00	1.00	0.50	1.00		0.30								0.30		1.00	0.30			0.30	0.30	0.30
18336	1.00	1.00	0.50	1.00		0.30								0.30		1.00		0.30	0.30		0.30	0.30
18337	1.00	1.00	0.50	1.00		0.30								0.30		1.00		0.30		0.30	0.30	0.30
18338	1.00	1.00	0.50	1.00		0.30									0.30	1.00	0.30		0.30		0.30	0.30
18339	1.00	1.00	0.50	1.00		0.30									0.30	1.00	0.30			0.30	0.30	0.30
18340	1.00	1.00	0.50	1.00		0.30									0.30	1.00		0.30	0.30		0.30	0.30
18341	1.00	1.00	0.50	1.00		0.30									0.30	1.00		0.30		0.30	0.30	0.30
18342	1.00	1.00	0.50	1.00			0.30						0.30			1.00	0.30		0.30		0.30	0.30
18343	1.00	1.00	0.50	1.00			0.30						0.30			1.00	0.30			0.30	0.30	0.30
18344	1.00	1.00	0.50	1.00			0.30						0.30			1.00		0.30	0.30		0.30	0.30
18345	1.00	1.00	0.50	1.00			0.30						0.30			1.00		0.30		0.30	0.30	0.30
18346	1.00	1.00	0.50	1.00			0.30							0.30		1.00	0.30		0.30		0.30	0.30
18347	1.00	1.00	0.50	1.00			0.30							0.30		1.00	0.30			0.30	0.30	0.30
18348	1.00	1.00	0.50	1.00			0.30							0.30		1.00		0.30	0.30		0.30	0.30
18349	1.00	1.00	0.50	1.00			0.30							0.30		1.00		0.30		0.30	0.30	0.30
18350	1.00	1.00	0.50	1.00			0.30								0.30	1.00	0.30		0.30		0.30	0.30
18351	1.00	1.00	0.50	1.00			0.30								0.30	1.00	0.30			0.30	0.30	0.30
18352	1.00	1.00	0.50	1.00			0.30								0.30	1.00		0.30	0.30		0.30	0.30
18353	1.00	1.00	0.50	1.00			0.30								0.30	1.00		0.30		0.30	0.30	0.30
18354	1.00	1.00	0.50	1.00				0.30					0.30			1.00	0.30		0.30		0.30	0.30
18355	1.00	1.00	0.50	1.00				0.30					0.30			1.00	0.30			0.30	0.30	0.30
18356	1.00	1.00	0.50	1.00				0.30					0.30			1.00		0.30	0.30		0.30	0.30
18357	1.00	1.00	0.50	1.00				0.30					0.30			1.00		0.30		0.30	0.30	0.30
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18360	1.00	1.00	0.50	1.00				0.30						0.30		1.00		0.30	0.30		0.30	0.30
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18366	1.00	1.00	0.50	1.00					0.30				0.30			1.00	0.30		0.30		0.30	0.30
18367	1.00	1.00	0.50	1.00					0.30				0.30			1.00	0.30			0.30	0.30	0.30
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18369	1.00	1.00	0.50	1.00					0.30				0.30			1.00		0.30		0.30	0.30	0.30
18370	1.00	1.00	0.50	1.00					0.30					0.30		1.00	0.30		0.30		0.30	0.30
18371	1.00	1.00	0.50	1.00					0.30					0.30		1.00	0.30			0.30	0.30	0.30
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18373	1.00	1.00	0.50	1.00					0.30					0.30		1.00		0.30		0.30	0.30	0.30
18374	1.00	1.00	0.50	1.00					0.30						0.30	1.00	0.30		0.30		0.30	0.30
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18376	1.00	1.00	0.50	1.00					0.30						0.30	1.00		0.30	0.30		0.30	0.30
18377	1.00	1.00	0.50	1.00					0.30						0.30	1.00		0.30		0.30	0.30	0.30
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18379	1.00	1.00	0.50	1.00						0.30			0.30			1.00	0.30			0.30	0.30	0.30
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18381	1.00	1.00	0.50	1.00						0.30			0.30			1.00		0.30		0.30	0.30	0.30
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18383	1.00	1.00	0.50	1.00						0.30				0.30		1.00	0.30			0.30	0.30	0.30
18384	1.00	1.00	0.50	1.00						0.30				0.30		1.00		0.30	0.30		0.30	0.30
18385	1.00	1.00	0.50	1.00						0.30				0.30		1.00		0.30		0.30	0.30	0.30
18386	1.00	1.00	0.50	1.00						0.30					0.30	1.00	0.30		0.30		0.30	0.30
18387	1.00	1.00	0.50	1.00						0.30					0.30	1.00	0.30			0.30	0.30	0.30
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18396	1.00	1.00	0.50	1.00							0.30			0.30		1.00		0.30	0.30		0.30	0.30
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18402	1.00	1.00	0.50	1.00								0.30	0.30			1.00	0.30		0.30		0.30	0.30

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18476       1.00 1.00 0.50 1.00
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18550       1.00 1.00 0.50 1.00
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18561	1.00	1.00	0.50	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30
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18564	1.00	1.00	0.50	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30
18565	1.00	1.00	0.50	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30
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18567	1.00	1.00	0.50	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30
18568	1.00	1.00	0.50	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30
18569	1.00	1.00	0.50	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30
18570	1.00	1.00	0.50	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30
18571	1.00	1.00	0.50	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30
18572	1.00	1.00	0.50	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30
18573	1.00	1.00	0.50	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30
18574	1.00	1.00	0.50	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.30
18575	1.00	1.00	0.50	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30
18576	1.00	1.00	0.50	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30
18577	1.00	1.00	0.50	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30
18578	1.00	1.00	0.50	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30
18579	1.00	1.00	0.50	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30
18580	1.00	1.00	0.50	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30
18581	1.00	1.00	0.50	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30
18582	1.00	1.00	0.50	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30
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18584	1.00	1.00	0.50	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30
18585	1.00	1.00	0.50	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30
18586	1.00	1.00	0.50	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30
18587	1.00	1.00	0.50	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30
18588	1.00	1.00	0.50	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30
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18592	1.00	1.00	0.50	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30
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18603	1.00	1.00	0.50	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30
18604	1.00	1.00	0.50	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.30
18605	1.00	1.00	0.50	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30
18606	1.00	1.00	0.50	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30
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18609	1.00	1.00	0.50	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.30
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18612	1.00	1.00	0.50	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.30
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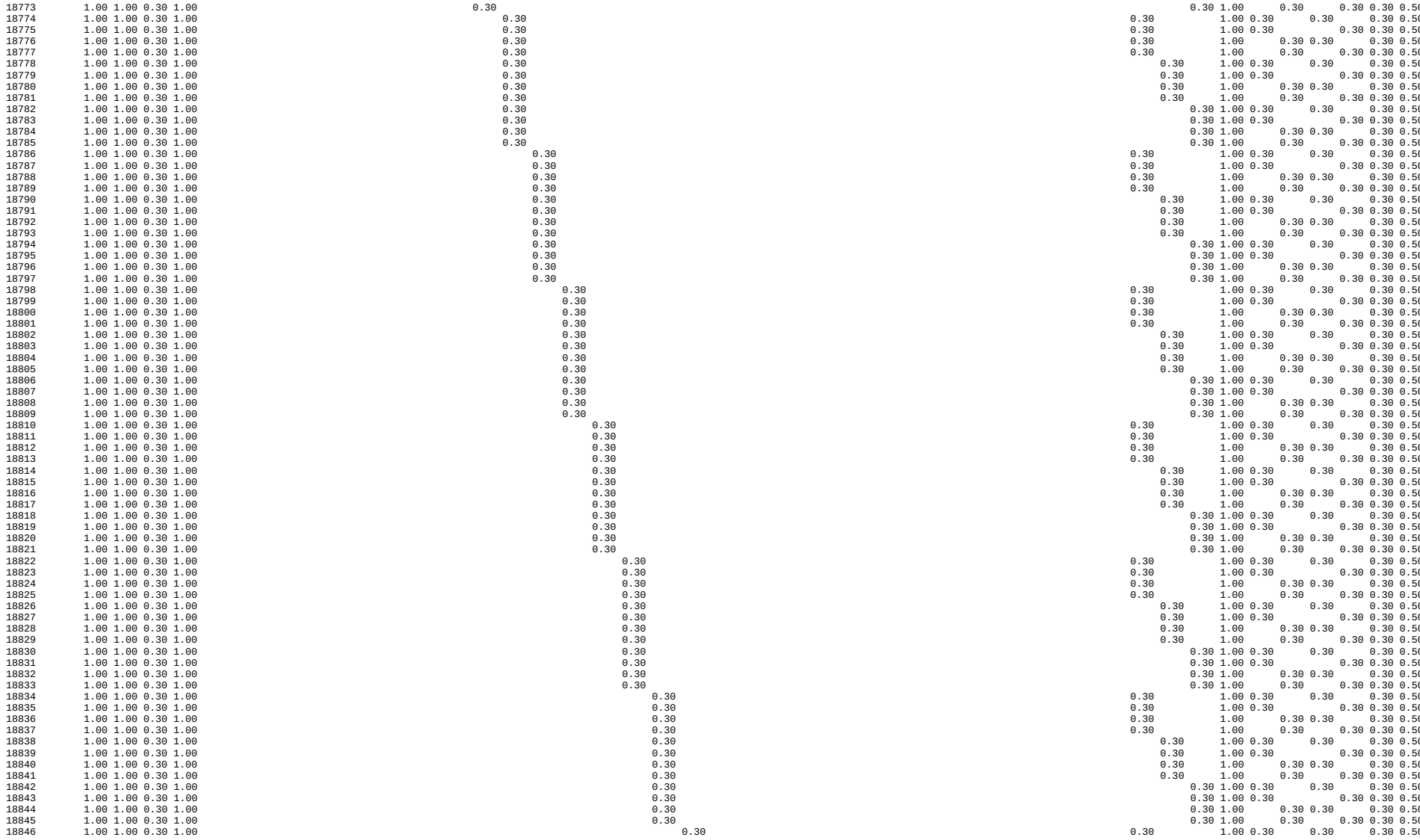

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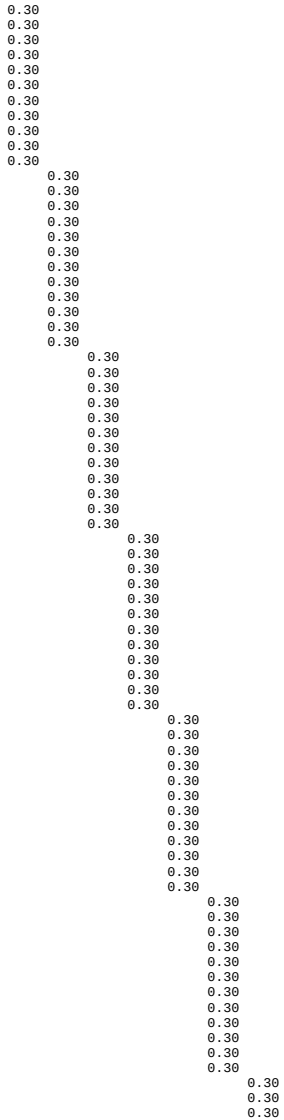

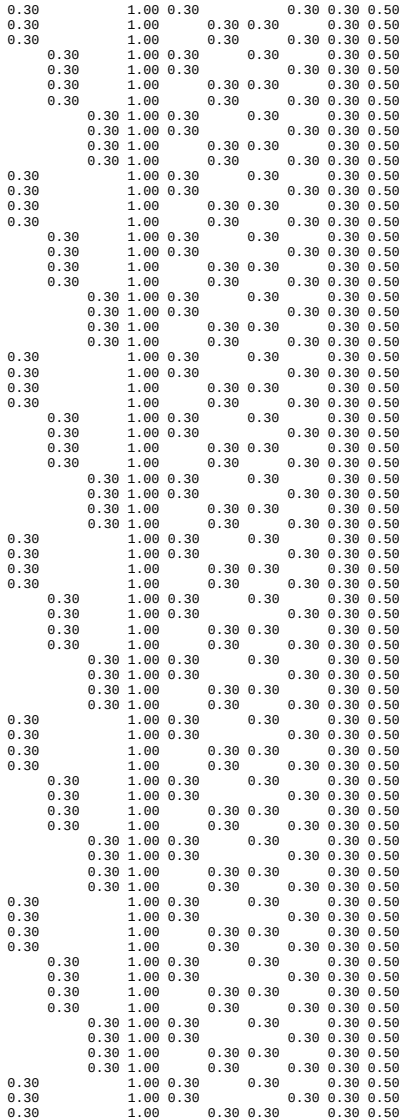

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19138       1.00 1.00 0.30 1.00                                            0.30
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19142       1.00 1.00 0.30 1.00                                            0.30
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19145	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.50
19146	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.50
19147	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.50
19148	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.50
19149	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.50
19150	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.50
19151	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.50
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19153	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.50
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19155	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.50
19156	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.50
19157	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.50
19158	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.50
19159	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.50
19160	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.50
19161	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.50
19162	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.50
19163	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.50
19164	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.50
19165	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.50
19166	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.50
19167	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.50
19168	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.50
19169	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.50
19170	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.50
19171	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.50
19172	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.50
19173	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.50
19174	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.50
19175	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.50
19176	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.50
19177	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.50
19178	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.50
19179	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.50
19180	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.50
19181	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.50
19182	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.50
19183	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.50
19184	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.50
19185	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.50
19186	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.50
19187	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.50
19188	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.30	0.30		0.30	0.50
19189	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.50
19190	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.50
19191	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.50
19192	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.50
19193	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.50
19194	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.50
19195	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.50
19196	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.50
19197	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.50
19198	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.50
19199	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.50
19200	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.50
19201	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.50
19202	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.50
19203	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.50
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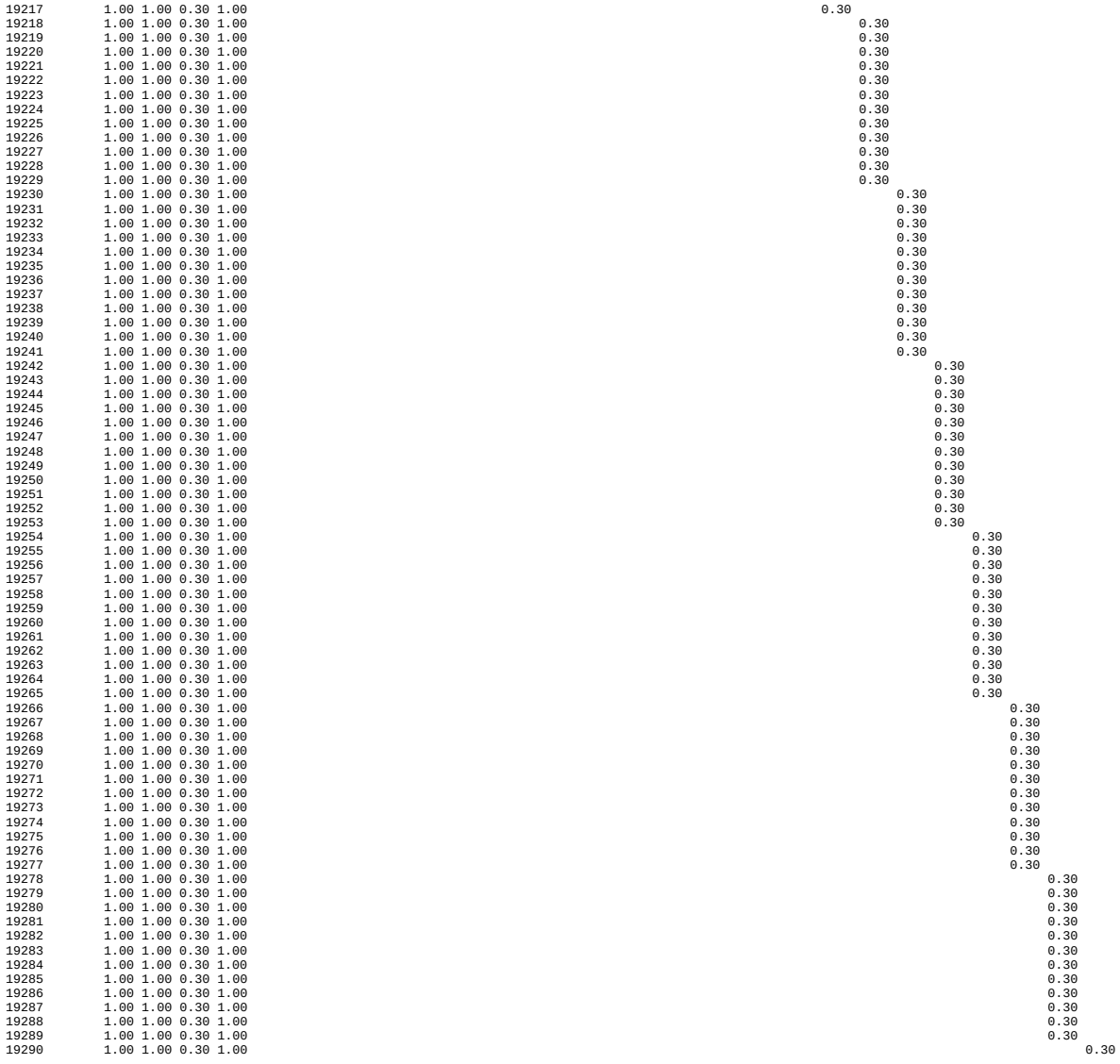
19205	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.50
19206	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.50
19207	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.50
19208	1.00	1.00	0.30	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.50
19209	1.00	1.00	0.30	1.00							0.30	0.30			1.00		0.30		0.30	0.30	0.50
19210	1.00	1.00	0.30	1.00							0.30		0.30		1.00	0.30		0.30		0.30	0.50
19211	1.00	1.00	0.30	1.00							0.30		0.30		1.00	0.30			0.30	0.30	0.50
19212	1.00	1.00	0.30	1.00							0.30		0.30		1.00		0.30	0.30		0.30	0.50
19213	1.00	1.00	0.30	1.00							0.30		0.30		1.00		0.30		0.30	0.30	0.50
19214	1.00	1.00	0.30	1.00							0.30			0.30	1.00	0.30		0.30		0.30	0.50
19215	1.00	1.00	0.30	1.00							0.30			0.30	1.00	0.30			0.30	0.30	0.50
19216	1.00	1.00	0.30	1.00							0.30			0.30	1.00		0.30	0.30		0.30	0.50



19291	1.00	1.00	0.30	1.00	0.30							0.30			1.00	0.30			0.30	0.30	0.50
19292	1.00	1.00	0.30	1.00	0.30							0.30			1.00		0.30	0.30		0.30	0.50
19293	1.00	1.00	0.30	1.00	0.30							0.30			1.00		0.30		0.30	0.30	0.50
19294	1.00	1.00	0.30	1.00	0.30								0.30		1.00	0.30		0.30		0.30	0.50
19295	1.00	1.00	0.30	1.00	0.30								0.30		1.00	0.30			0.30	0.30	0.50
19296	1.00	1.00	0.30	1.00	0.30								0.30		1.00		0.30	0.30		0.30	0.50
19297	1.00	1.00	0.30	1.00	0.30								0.30		1.00		0.30		0.30	0.30	0.50
19298	1.00	1.00	0.30	1.00	0.30									0.30	1.00	0.30		0.30		0.30	0.50
19299	1.00	1.00	0.30	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.50
19300	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.50
19301	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.50
19302	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.50
19303	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.50
19304	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.50
19305	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.50
19306	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.50
19307	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.50
19308	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.50
19309	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.50
19310	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.50
19311	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.50
19312	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.50
19313	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.50
19314	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.50
19315	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.50
19316	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.50
19317	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.50
19318	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.50
19319	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.50
19320	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.50
19321	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.50
19322	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.50
19323	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.50
19324	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.50
19325	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.50
19326	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.50
19327	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.50
19328	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.50
19329	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.50
19330	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.50
19331	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.50
19332	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.50
19333	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.50
19334	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.50
19335	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.50
19336	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.50
19337	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.50
19338	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.50
19339	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.50
19340	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.50
19341	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.50
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19343	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.50
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19349	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.50
19350	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.50
19351	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.50
19352	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.50
19353	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.50
19354	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.50
19355	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.50
19356	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.50
19357	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.50
19358	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.50
19359	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.50
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19361	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.50
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19363	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.50
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19415       1.00 1.00 0.30 1.00      0.50
19416       1.00 1.00 0.30 1.00      0.50
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19418       1.00 1.00 0.30 1.00      0.50
19419       1.00 1.00 0.30 1.00      0.50
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19429       1.00 1.00 0.30 1.00          0.50
19430       1.00 1.00 0.30 1.00          0.50
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19432       1.00 1.00 0.30 1.00          0.50
19433       1.00 1.00 0.30 1.00          0.50
19434       1.00 1.00 0.30 1.00              0.50
19435       1.00 1.00 0.30 1.00              0.50
19436       1.00 1.00 0.30 1.00              0.50
19437       1.00 1.00 0.30 1.00              0.50
19438       1.00 1.00 0.30 1.00              0.50
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0.30                    0.30 1.00 0.30      0.30      0.30      0.50
0.30                    0.30 1.00 0.30           0.30 0.30      0.50
0.30                    0.30 1.00      0.30 0.30      0.30      0.50
0.30                    0.30 1.00      0.30      0.30 0.30      0.50
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     0.30      0.30          1.00      0.30 0.30      0.30      0.50
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     0.30           0.30     1.00      0.30 0.30      0.30      0.50
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               0.30          1.00 0.30           0.30 0.30 0.30
               0.30          1.00      0.30 0.30      0.30 0.30
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                         0.30 1.00      0.30 0.30      0.30 0.30
                         0.30 1.00      0.30      0.30 0.30 0.30
               0.30          1.00 0.30      0.30      0.30 0.30
               0.30          1.00 0.30           0.30 0.30 0.30
               0.30          1.00      0.30 0.30      0.30 0.30
               0.30          1.00      0.30      0.30 0.30 0.30
                    0.30     1.00 0.30      0.30      0.30 0.30
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19450       1.00 1.00 0.30 1.00                  0.50
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19455       1.00 1.00 0.30 1.00                  0.50
19456       1.00 1.00 0.30 1.00                  0.50
19457       1.00 1.00 0.30 1.00                  0.50
19458       1.00 1.00 0.30 1.00                       0.50
19459       1.00 1.00 0.30 1.00                       0.50
19460       1.00 1.00 0.30 1.00                       0.50
19461       1.00 1.00 0.30 1.00                       0.50
19462       1.00 1.00 0.30 1.00                       0.50
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19470       1.00 1.00 0.30 1.00                            0.50
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19473       1.00 1.00 0.30 1.00                            0.50
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19484       1.00 1.00 0.30 1.00                                 0.50
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19501       1.00 1.00 0.30 1.00                                      0.50
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19503       1.00 1.00 0.30 1.00                                      0.50
19504       1.00 1.00 0.30 1.00                                      0.50
19505       1.00 1.00 0.30 1.00                                      0.50
19506       1.00 1.00 0.30 1.00                                           0.50
19507       1.00 1.00 0.30 1.00                                           0.50
19508       1.00 1.00 0.30 1.00                                           0.50
19509       1.00 1.00 0.30 1.00                                           0.50
19510       1.00 1.00 0.30 1.00                                           0.50
19511       1.00 1.00 0.30 1.00                                           0.50
19512       1.00 1.00 0.30 1.00                                           0.50
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                0.30      1.00 0.30           0.30 0.30 0.30
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                     0.30 1.00 0.30           0.30 0.30 0.30
                     0.30 1.00      0.30 0.30      0.30 0.30
                     0.30 1.00      0.30      0.30 0.30 0.30
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           0.30           1.00 0.30           0.30 0.30 0.30
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           0.30           1.00      0.30      0.30 0.30 0.30
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                0.30      1.00      0.30 0.30      0.30 0.30
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                     0.30 1.00      0.30 0.30      0.30 0.30
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           0.30           1.00 0.30      0.30      0.30 0.30
           0.30           1.00 0.30           0.30 0.30 0.30
           0.30           1.00      0.30 0.30      0.30 0.30
           0.30           1.00      0.30      0.30 0.30 0.30
                0.30      1.00 0.30      0.30      0.30 0.30
                0.30      1.00 0.30           0.30 0.30 0.30
                0.30      1.00      0.30 0.30      0.30 0.30
                0.30      1.00      0.30      0.30 0.30 0.30
                     0.30 1.00 0.30      0.30      0.30 0.30
                     0.30 1.00 0.30           0.30 0.30 0.30
                     0.30 1.00      0.30 0.30      0.30 0.30
                     0.30 1.00      0.30      0.30 0.30 0.30
           0.30           1.00 0.30      0.30      0.30 0.30
           0.30           1.00 0.30           0.30 0.30 0.30
           0.30           1.00      0.30 0.30      0.30 0.30
           0.30           1.00      0.30      0.30 0.30 0.30
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                0.30      1.00      0.30 0.30      0.30 0.30
                0.30      1.00      0.30      0.30 0.30 0.30
                     0.30 1.00 0.30      0.30      0.30 0.30
                     0.30 1.00 0.30           0.30 0.30 0.30
                     0.30 1.00      0.30 0.30      0.30 0.30
                     0.30 1.00      0.30      0.30 0.30 0.30
           0.30           1.00 0.30      0.30      0.30 0.30
           0.30           1.00 0.30           0.30 0.30 0.30
           0.30           1.00      0.30 0.30      0.30 0.30
           0.30           1.00      0.30      0.30 0.30 0.30
                0.30      1.00 0.30      0.30      0.30 0.30
                0.30      1.00 0.30           0.30 0.30 0.30
                0.30      1.00      0.30 0.30      0.30 0.30
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19514	1.00	1.00	0.30	1.00	0.50									0.30	1.00	0.30		0.30		0.30	0.30
19515	1.00	1.00	0.30	1.00	0.50									0.30	1.00	0.30			0.30	0.30	0.30
19516	1.00	1.00	0.30	1.00	0.50									0.30	1.00		0.30	0.30		0.30	0.30
19517	1.00	1.00	0.30	1.00	0.50									0.30	1.00		0.30		0.30	0.30	0.30
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19519	1.00	1.00	0.30	1.00		0.50						0.30			1.00	0.30			0.30	0.30	0.30
19520	1.00	1.00	0.30	1.00		0.50						0.30			1.00		0.30	0.30		0.30	0.30
19521	1.00	1.00	0.30	1.00		0.50						0.30			1.00		0.30		0.30	0.30	0.30
19522	1.00	1.00	0.30	1.00		0.50							0.30		1.00	0.30		0.30		0.30	0.30
19523	1.00	1.00	0.30	1.00		0.50							0.30		1.00	0.30			0.30	0.30	0.30
19524	1.00	1.00	0.30	1.00		0.50							0.30		1.00		0.30	0.30		0.30	0.30
19525	1.00	1.00	0.30	1.00		0.50							0.30		1.00		0.30		0.30	0.30	0.30
19526	1.00	1.00	0.30	1.00		0.50								0.30	1.00	0.30		0.30		0.30	0.30
19527	1.00	1.00	0.30	1.00		0.50								0.30	1.00	0.30			0.30	0.30	0.30
19528	1.00	1.00	0.30	1.00		0.50								0.30	1.00		0.30	0.30		0.30	0.30
19529	1.00	1.00	0.30	1.00		0.50								0.30	1.00		0.30		0.30	0.30	0.30
19530	1.00	1.00	0.30	1.00			0.50					0.30			1.00	0.30		0.30		0.30	0.30
19531	1.00	1.00	0.30	1.00			0.50					0.30			1.00	0.30			0.30	0.30	0.30
19532	1.00	1.00	0.30	1.00			0.50					0.30			1.00		0.30	0.30		0.30	0.30
19533	1.00	1.00	0.30	1.00			0.50					0.30			1.00		0.30		0.30	0.30	0.30
19534	1.00	1.00	0.30	1.00			0.50						0.30		1.00	0.30		0.30		0.30	0.30
19535	1.00	1.00	0.30	1.00			0.50						0.30		1.00	0.30			0.30	0.30	0.30
19536	1.00	1.00	0.30	1.00			0.50						0.30		1.00		0.30	0.30		0.30	0.30
19537	1.00	1.00	0.30	1.00			0.50						0.30		1.00		0.30		0.30	0.30	0.30
19538	1.00	1.00	0.30	1.00			0.50							0.30	1.00	0.30		0.30		0.30	0.30
19539	1.00	1.00	0.30	1.00			0.50							0.30	1.00	0.30			0.30	0.30	0.30
19540	1.00	1.00	0.30	1.00			0.50							0.30	1.00		0.30	0.30		0.30	0.30
19541	1.00	1.00	0.30	1.00			0.50							0.30	1.00		0.30		0.30	0.30	0.30
19542	1.00	1.00	0.30	1.00				0.50				0.30			1.00	0.30		0.30		0.30	0.30
19543	1.00	1.00	0.30	1.00				0.50				0.30			1.00	0.30			0.30	0.30	0.30
19544	1.00	1.00	0.30	1.00				0.50				0.30			1.00		0.30	0.30		0.30	0.30
19545	1.00	1.00	0.30	1.00				0.50				0.30			1.00		0.30		0.30	0.30	0.30
19546	1.00	1.00	0.30	1.00				0.50					0.30		1.00	0.30		0.30		0.30	0.30
19547	1.00	1.00	0.30	1.00				0.50					0.30		1.00	0.30			0.30	0.30	0.30
19548	1.00	1.00	0.30	1.00				0.50					0.30		1.00		0.30	0.30		0.30	0.30
19549	1.00	1.00	0.30	1.00				0.50					0.30		1.00		0.30		0.30	0.30	0.30
19550	1.00	1.00	0.30	1.00				0.50						0.30	1.00	0.30		0.30		0.30	0.30
19551	1.00	1.00	0.30	1.00				0.50						0.30	1.00	0.30			0.30	0.30	0.30
19552	1.00	1.00	0.30	1.00				0.50						0.30	1.00		0.30	0.30		0.30	0.30
19553	1.00	1.00	0.30	1.00				0.50						0.30	1.00		0.30		0.30	0.30	0.30
19554	1.00	1.00	0.30	1.00					0.50			0.30			1.00	0.30		0.30		0.30	0.30
19555	1.00	1.00	0.30	1.00					0.50			0.30			1.00	0.30			0.30	0.30	0.30
19556	1.00	1.00	0.30	1.00					0.50			0.30			1.00		0.30	0.30		0.30	0.30
19557	1.00	1.00	0.30	1.00					0.50			0.30			1.00		0.30		0.30	0.30	0.30
19558	1.00	1.00	0.30	1.00					0.50				0.30		1.00	0.30		0.30		0.30	0.30
19559	1.00	1.00	0.30	1.00					0.50				0.30		1.00	0.30			0.30	0.30	0.30
19560	1.00	1.00	0.30	1.00					0.50				0.30		1.00		0.30	0.30		0.30	0.30
19561	1.00	1.00	0.30	1.00					0.50				0.30		1.00		0.30		0.30	0.30	0.30
19562	1.00	1.00	0.30	1.00					0.50					0.30	1.00	0.30		0.30		0.30	0.30
19563	1.00	1.00	0.30	1.00					0.50					0.30	1.00	0.30			0.30	0.30	0.30
19564	1.00	1.00	0.30	1.00					0.50					0.30	1.00		0.30	0.30		0.30	0.30
19565	1.00	1.00	0.30	1.00					0.50					0.30	1.00		0.30		0.30	0.30	0.30
19566	1.00	1.00	0.30	1.00						0.50		0.30			1.00	0.30		0.30		0.30	0.30
19567	1.00	1.00	0.30	1.00						0.50		0.30			1.00	0.30			0.30	0.30	0.30
19568	1.00	1.00	0.30	1.00						0.50		0.30			1.00		0.30	0.30		0.30	0.30
19569	1.00	1.00	0.30	1.00						0.50		0.30			1.00		0.30		0.30	0.30	0.30
19570	1.00	1.00	0.30	1.00						0.50			0.30		1.00	0.30		0.30		0.30	0.30
19571	1.00	1.00	0.30	1.00						0.50			0.30		1.00	0.30			0.30	0.30	0.30
19572	1.00	1.00	0.30	1.00						0.50			0.30		1.00		0.30	0.30		0.30	0.30
19573	1.00	1.00	0.30	1.00						0.50			0.30		1.00		0.30		0.30	0.30	0.30
19574	1.00	1.00	0.30	1.00						0.50				0.30	1.00	0.30		0.30		0.30	0.30
19575	1.00	1.00	0.30	1.00						0.50				0.30	1.00	0.30			0.30	0.30	0.30
19576	1.00	1.00	0.30	1.00						0.50				0.30	1.00		0.30	0.30		0.30	0.30
19577	1.00	1.00	0.30	1.00						0.50				0.30	1.00		0.30		0.30	0.30	0.30
19578	1.00	1.00	0.30	1.00							0.50	0.30			1.00	0.30		0.30		0.30	0.30
19579	1.00	1.00	0.30	1.00							0.50	0.30			1.00	0.30			0.30	0.30	0.30
19580	1.00	1.00	0.30	1.00							0.50	0.30			1.00		0.30	0.30		0.30	0.30
19581	1.00	1.00	0.30	1.00							0.50	0.30			1.00		0.30		0.30	0.30	0.30
19582	1.00	1.00	0.30	1.00							0.50		0.30		1.00	0.30		0.30		0.30	0.30
19583	1.00	1.00	0.30	1.00							0.50		0.30		1.00	0.30			0.30	0.30	0.30
19584	1.00	1.00	0.30	1.00							0.50		0.30		1.00		0.30	0.30		0.30	0.30
19585	1.00	1.00	0.30	1.00							0.50		0.30		1.00		0.30		0.30	0.30	0.30
19586	1.00	1.00	0.30	1.00							0.50			0.30	1.00	0.30		0.30		0.30	0.30

19587	1.00	1.00	0.30	1.00	0.50									0.30	1.00	0.30			0.30	0.30	0.30
19588	1.00	1.00	0.30	1.00	0.50									0.30	1.00		0.30	0.30		0.30	0.30
19589	1.00	1.00	0.30	1.00	0.50									0.30	1.00		0.30		0.30	0.30	0.30
19590	1.00	1.00	0.30	1.00		0.50						0.30			1.00	0.30		0.30		0.30	0.30
19591	1.00	1.00	0.30	1.00		0.50						0.30			1.00	0.30			0.30	0.30	0.30
19592	1.00	1.00	0.30	1.00		0.50						0.30			1.00		0.30	0.30		0.30	0.30
19593	1.00	1.00	0.30	1.00		0.50						0.30			1.00		0.30		0.30	0.30	0.30
19594	1.00	1.00	0.30	1.00		0.50							0.30		1.00	0.30		0.30		0.30	0.30
19595	1.00	1.00	0.30	1.00		0.50							0.30		1.00	0.30			0.30	0.30	0.30
19596	1.00	1.00	0.30	1.00		0.50							0.30		1.00		0.30	0.30		0.30	0.30
19597	1.00	1.00	0.30	1.00		0.50							0.30		1.00		0.30		0.30	0.30	0.30
19598	1.00	1.00	0.30	1.00		0.50								0.30	1.00	0.30		0.30		0.30	0.30
19599	1.00	1.00	0.30	1.00		0.50								0.30	1.00	0.30			0.30	0.30	0.30
19600	1.00	1.00	0.30	1.00		0.50								0.30	1.00		0.30	0.30		0.30	0.30
19601	1.00	1.00	0.30	1.00		0.50								0.30	1.00		0.30		0.30	0.30	0.30
19602	1.00	1.00	0.30	1.00			0.50					0.30			1.00	0.30		0.30		0.30	0.30
19603	1.00	1.00	0.30	1.00			0.50					0.30			1.00	0.30			0.30	0.30	0.30
19604	1.00	1.00	0.30	1.00			0.50					0.30			1.00		0.30	0.30		0.30	0.30
19605	1.00	1.00	0.30	1.00			0.50					0.30			1.00		0.30		0.30	0.30	0.30
19606	1.00	1.00	0.30	1.00			0.50						0.30		1.00	0.30		0.30		0.30	0.30
19607	1.00	1.00	0.30	1.00			0.50						0.30		1.00	0.30			0.30	0.30	0.30
19608	1.00	1.00	0.30	1.00			0.50						0.30		1.00		0.30	0.30		0.30	0.30
19609	1.00	1.00	0.30	1.00			0.50						0.30		1.00		0.30		0.30	0.30	0.30
19610	1.00	1.00	0.30	1.00			0.50							0.30	1.00	0.30		0.30		0.30	0.30
19611	1.00	1.00	0.30	1.00			0.50							0.30	1.00	0.30			0.30	0.30	0.30
19612	1.00	1.00	0.30	1.00			0.50							0.30	1.00		0.30	0.30		0.30	0.30
19613	1.00	1.00	0.30	1.00			0.50							0.30	1.00		0.30		0.30	0.30	0.30
19614	1.00	1.00	0.30	1.00				0.50				0.30			1.00	0.30		0.30		0.30	0.30
19615	1.00	1.00	0.30	1.00				0.50				0.30			1.00	0.30			0.30	0.30	0.30
19616	1.00	1.00	0.30	1.00				0.50				0.30			1.00		0.30	0.30		0.30	0.30
19617	1.00	1.00	0.30	1.00				0.50				0.30			1.00		0.30		0.30	0.30	0.30
19618	1.00	1.00	0.30	1.00				0.50					0.30		1.00	0.30		0.30		0.30	0.30
19619	1.00	1.00	0.30	1.00				0.50					0.30		1.00	0.30			0.30	0.30	0.30
19620	1.00	1.00	0.30	1.00				0.50					0.30		1.00		0.30	0.30		0.30	0.30
19621	1.00	1.00	0.30	1.00				0.50					0.30		1.00		0.30		0.30	0.30	0.30
19622	1.00	1.00	0.30	1.00				0.50						0.30	1.00	0.30		0.30		0.30	0.30
19623	1.00	1.00	0.30	1.00				0.50						0.30	1.00	0.30			0.30	0.30	0.30
19624	1.00	1.00	0.30	1.00				0.50						0.30	1.00		0.30	0.30		0.30	0.30
19625	1.00	1.00	0.30	1.00				0.50						0.30	1.00		0.30		0.30	0.30	0.30
19626	1.00	1.00	0.30	1.00					0.50			0.30			1.00	0.30		0.30		0.30	0.30
19627	1.00	1.00	0.30	1.00					0.50			0.30			1.00	0.30			0.30	0.30	0.30
19628	1.00	1.00	0.30	1.00					0.50			0.30			1.00		0.30	0.30		0.30	0.30
19629	1.00	1.00	0.30	1.00					0.50			0.30			1.00		0.30		0.30	0.30	0.30
19630	1.00	1.00	0.30	1.00					0.50				0.30		1.00	0.30		0.30		0.30	0.30
19631	1.00	1.00	0.30	1.00					0.50				0.30		1.00	0.30			0.30	0.30	0.30
19632	1.00	1.00	0.30	1.00					0.50				0.30		1.00		0.30	0.30		0.30	0.30
19633	1.00	1.00	0.30	1.00					0.50				0.30		1.00		0.30		0.30	0.30	0.30
19634	1.00	1.00	0.30	1.00					0.50					0.30	1.00	0.30		0.30		0.30	0.30
19635	1.00	1.00	0.30	1.00					0.50					0.30	1.00	0.30			0.30	0.30	0.30
19636	1.00	1.00	0.30	1.00					0.50					0.30	1.00		0.30	0.30		0.30	0.30
19637	1.00	1.00	0.30	1.00					0.50					0.30	1.00		0.30		0.30	0.30	0.30
19638	1.00	1.00	0.30	1.00						0.50		0.30			1.00	0.30		0.30		0.30	0.30
19639	1.00	1.00	0.30	1.00						0.50		0.30			1.00	0.30			0.30	0.30	0.30
19640	1.00	1.00	0.30	1.00						0.50		0.30			1.00		0.30	0.30		0.30	0.30
19641	1.00	1.00	0.30	1.00						0.50		0.30			1.00		0.30		0.30	0.30	0.30
19642	1.00	1.00	0.30	1.00						0.50			0.30		1.00	0.30		0.30		0.30	0.30
19643	1.00	1.00	0.30	1.00						0.50			0.30		1.00	0.30			0.30	0.30	0.30
19644	1.00	1.00	0.30	1.00						0.50			0.30		1.00		0.30	0.30		0.30	0.30
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19646	1.00	1.00	0.30	1.00						0.50				0.30	1.00	0.30		0.30		0.30	0.30
19647	1.00	1.00	0.30	1.00						0.50				0.30	1.00	0.30			0.30	0.30	0.30
19648	1.00	1.00	0.30	1.00						0.50				0.30	1.00		0.30	0.30		0.30	0.30
19649	1.00	1.00	0.30	1.00						0.50				0.30	1.00		0.30		0.30	0.30	0.30
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19651	1.00	1.00	0.30	1.00							0.50	0.30			1.00	0.30			0.30	0.30	0.30
19652	1.00	1.00	0.30	1.00							0.50	0.30			1.00		0.30	0.30		0.30	0.30
19653	1.00	1.00	0.30	1.00							0.50	0.30			1.00		0.30		0.30	0.30	0.30
19654	1.00	1.00	0.30	1.00							0.50		0.30		1.00	0.30		0.30		0.30	0.30
19655	1.00	1.00	0.30	1.00							0.50		0.30		1.00	0.30			0.30	0.30	0.30
19656	1.00	1.00	0.30	1.00							0.50		0.30		1.00		0.30	0.30		0.30	0.30
19657	1.00	1.00	0.30	1.00							0.50		0.30		1.00		0.30		0.30	0.30	0.30
19658	1.00	1.00	0.30	1.00							0.50			0.30	1.00	0.30		0.30		0.30	0.30
19659	1.00	1.00	0.30	1.00							0.50			0.30	1.00	0.30			0.30	0.30	0.30
19660	1.00	1.00	0.30	1.00							0.50			0.30	1.00		0.30	0.30		0.30	0.30

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19683       1.00 1.00 0.30 1.00
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19692       1.00 1.00 0.30 1.00
19693       1.00 1.00 0.30 1.00
19694       1.00 1.00 0.30 1.00
19695       1.00 1.00 0.30 1.00
19696       1.00 1.00 0.30 1.00
19697       1.00 1.00 0.30 1.00
19698       1.00 1.00 0.30 1.00
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19704       1.00 1.00 0.30 1.00
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19708       1.00 1.00 0.30 1.00
19709       1.00 1.00 0.30 1.00
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19734       1.00 1.00 0.30 1.00
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0.30           1.00      0.30 0.30      0.30 0.30
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19752       1.00 1.00 0.30 1.00
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19754       1.00 1.00 0.30 1.00
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19774       1.00 1.00 0.30 1.00 0.50
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19777       1.00 1.00 0.30 1.00 0.50
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19779       1.00 1.00 0.30 1.00 0.50
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19783       1.00 1.00 0.30 1.00      0.50
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19790       1.00 1.00 0.30 1.00      0.50
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19792       1.00 1.00 0.30 1.00      0.50
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19794       1.00 1.00 0.30 1.00           0.50
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19797       1.00 1.00 0.30 1.00           0.50
19798       1.00 1.00 0.30 1.00           0.50
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19803       1.00 1.00 0.30 1.00           0.50
19804       1.00 1.00 0.30 1.00           0.50
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                         0.30 1.00      0.30 0.30      0.30      0.30
                         0.30 1.00      0.30      0.30 0.30      0.30
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19882       1.00 1.00 0.30 1.00                                           0.50
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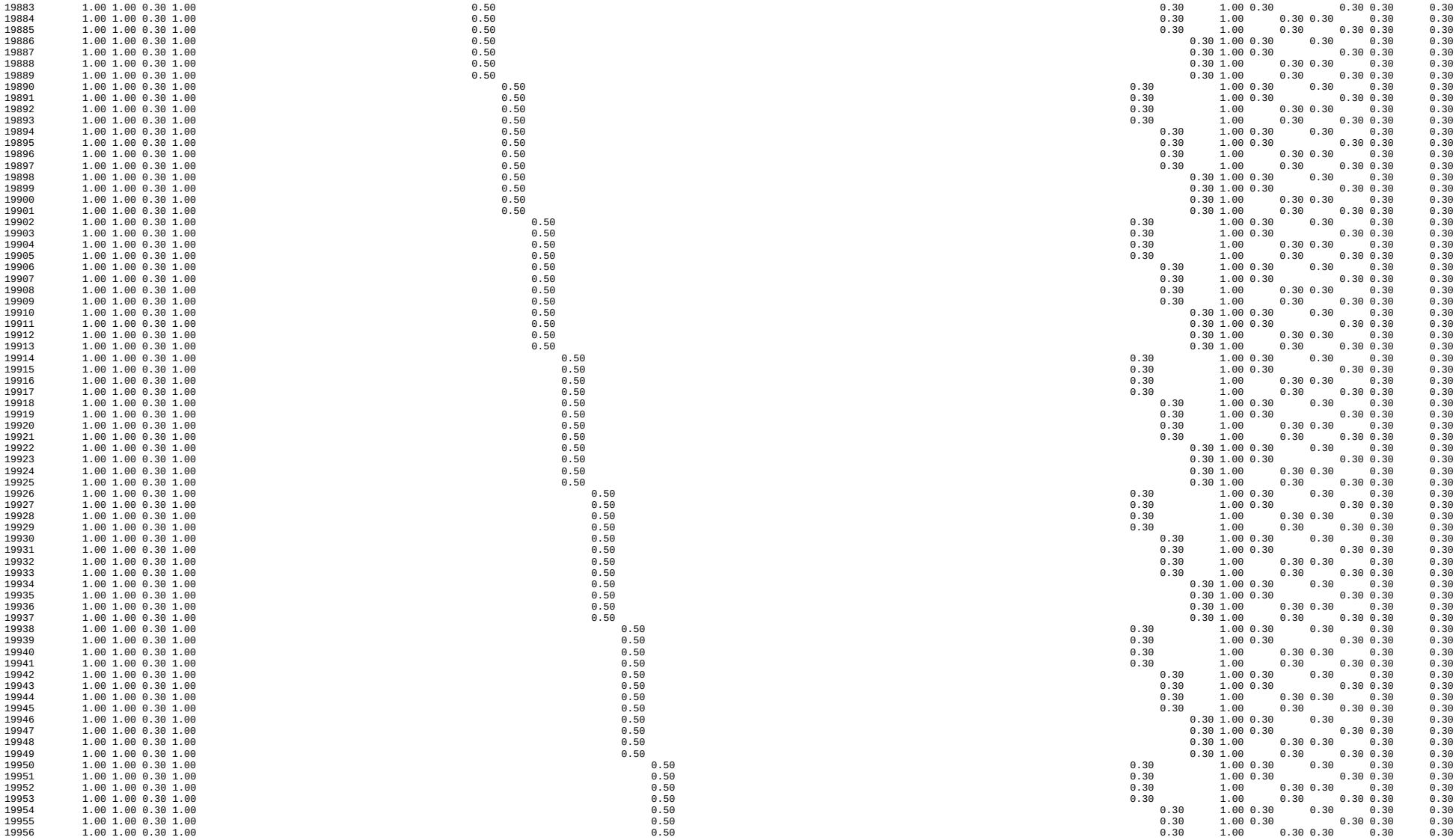

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19998       1.00 1.00 0.30 1.00
19999       1.00 1.00 0.30 1.00
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0.50          1.00 0.30           0.30 0.30 0.30
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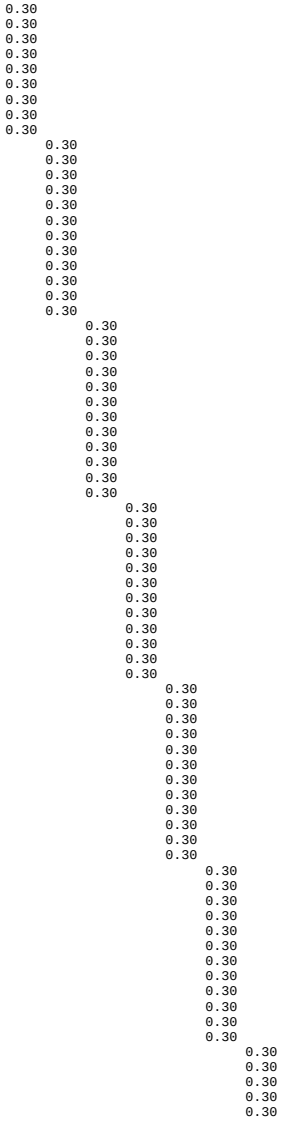

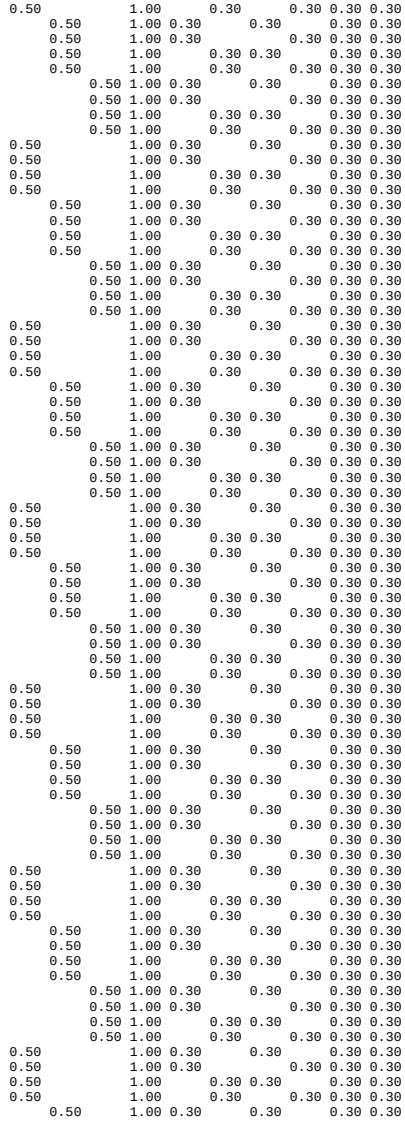

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20400       1.00 1.00 0.30 1.00
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20405	1.00	1.00	0.30	1.00	0.30									0.50	1.00		0.30		0.30	0.30	0.30
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20434	1.00	1.00	0.30	1.00				0.30					0.50		1.00	0.30		0.30		0.30	0.30
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20443	1.00	1.00	0.30	1.00					0.30			0.50			1.00	0.30			0.30	0.30	0.30
20444	1.00	1.00	0.30	1.00					0.30			0.50			1.00		0.30	0.30		0.30	0.30
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20446	1.00	1.00	0.30	1.00					0.30				0.50		1.00	0.30		0.30		0.30	0.30
20447	1.00	1.00	0.30	1.00					0.30				0.50		1.00	0.30			0.30	0.30	0.30
20448	1.00	1.00	0.30	1.00					0.30				0.50		1.00		0.30	0.30		0.30	0.30
20449	1.00	1.00	0.30	1.00					0.30				0.50		1.00		0.30		0.30	0.30	0.30
20450	1.00	1.00	0.30	1.00					0.30					0.50	1.00	0.30		0.30		0.30	0.30
20451	1.00	1.00	0.30	1.00					0.30					0.50	1.00	0.30			0.30	0.30	0.30
20452	1.00	1.00	0.30	1.00					0.30					0.50	1.00		0.30	0.30		0.30	0.30
20453	1.00	1.00	0.30	1.00					0.30					0.50	1.00		0.30		0.30	0.30	0.30
20454	1.00	1.00	0.30	1.00						0.30		0.50			1.00	0.30		0.30		0.30	0.30
20455	1.00	1.00	0.30	1.00						0.30		0.50			1.00	0.30			0.30	0.30	0.30
20456	1.00	1.00	0.30	1.00						0.30		0.50			1.00		0.30	0.30		0.30	0.30
20457	1.00	1.00	0.30	1.00						0.30		0.50			1.00		0.30		0.30	0.30	0.30
20458	1.00	1.00	0.30	1.00						0.30			0.50		1.00	0.30		0.30		0.30	0.30
20459	1.00	1.00	0.30	1.00						0.30			0.50		1.00	0.30			0.30	0.30	0.30
20460	1.00	1.00	0.30	1.00						0.30			0.50		1.00		0.30	0.30		0.30	0.30
20461	1.00	1.00	0.30	1.00						0.30			0.50		1.00		0.30		0.30	0.30	0.30
20462	1.00	1.00	0.30	1.00						0.30				0.50	1.00	0.30		0.30		0.30	0.30
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20464	1.00	1.00	0.30	1.00						0.30				0.50	1.00		0.30	0.30		0.30	0.30
20465	1.00	1.00	0.30	1.00						0.30				0.50	1.00		0.30		0.30	0.30	0.30
20466	1.00	1.00	0.30	1.00							0.30	0.50			1.00	0.30		0.30		0.30	0.30
20467	1.00	1.00	0.30	1.00							0.30	0.50			1.00	0.30			0.30	0.30	0.30
20468	1.00	1.00	0.30	1.00							0.30	0.50			1.00		0.30	0.30		0.30	0.30
20469	1.00	1.00	0.30	1.00							0.30	0.50			1.00		0.30		0.30	0.30	0.30
20470	1.00	1.00	0.30	1.00							0.30		0.50		1.00	0.30		0.30		0.30	0.30
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20474	1.00	1.00	0.30	1.00							0.30			0.50	1.00	0.30		0.30		0.30	0.30

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20478       1.00 1.00 0.30 1.00
20479       1.00 1.00 0.30 1.00
20480       1.00 1.00 0.30 1.00
20481       1.00 1.00 0.30 1.00
20482       1.00 1.00 0.30 1.00
20483       1.00 1.00 0.30 1.00
20484       1.00 1.00 0.30 1.00
20485       1.00 1.00 0.30 1.00
20486       1.00 1.00 0.30 1.00
20487       1.00 1.00 0.30 1.00
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20489       1.00 1.00 0.30 1.00
20490       1.00 1.00 0.30 1.00
20491       1.00 1.00 0.30 1.00
20492       1.00 1.00 0.30 1.00
20493       1.00 1.00 0.30 1.00
20494       1.00 1.00 0.30 1.00
20495       1.00 1.00 0.30 1.00
20496       1.00 1.00 0.30 1.00
20497       1.00 1.00 0.30 1.00
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20499       1.00 1.00 0.30 1.00
20500       1.00 1.00 0.30 1.00
20501       1.00 1.00 0.30 1.00
20502       1.00 1.00 0.30 1.00
20503       1.00 1.00 0.30 1.00
20504       1.00 1.00 0.30 1.00
20505       1.00 1.00 0.30 1.00
20506       1.00 1.00 0.30 1.00
20507       1.00 1.00 0.30 1.00
20508       1.00 1.00 0.30 1.00
20509       1.00 1.00 0.30 1.00
20510       1.00 1.00 0.30 1.00
20511       1.00 1.00 0.30 1.00
20512       1.00 1.00 0.30 1.00
20513       1.00 1.00 0.30 1.00
20514       1.00 1.00 0.30 1.00 0.30
20515       1.00 1.00 0.30 1.00 0.30
20516       1.00 1.00 0.30 1.00 0.30
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20518       1.00 1.00 0.30 1.00 0.30
20519       1.00 1.00 0.30 1.00 0.30
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20539       1.00 1.00 0.30 1.00          0.30
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20545       1.00 1.00 0.30 1.00          0.30
20546       1.00 1.00 0.30 1.00          0.30
20547       1.00 1.00 0.30 1.00          0.30
20548       1.00 1.00 0.30 1.00          0.30
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0.30                      0.50 1.00      0.30 0.30      0.30 0.30
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                              0.50 1.00      0.30 0.30      0.30      0.30
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20559       1.00 1.00 0.30 1.00               0.30
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20563       1.00 1.00 0.30 1.00                    0.30
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20565       1.00 1.00 0.30 1.00                    0.30
20566       1.00 1.00 0.30 1.00                    0.30
20567       1.00 1.00 0.30 1.00                    0.30
20568       1.00 1.00 0.30 1.00                    0.30
20569       1.00 1.00 0.30 1.00                    0.30
20570       1.00 1.00 0.30 1.00                    0.30
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20577       1.00 1.00 0.30 1.00                         0.30
20578       1.00 1.00 0.30 1.00                         0.30
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20580       1.00 1.00 0.30 1.00                         0.30
20581       1.00 1.00 0.30 1.00                         0.30
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20583       1.00 1.00 0.30 1.00                         0.30
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20591       1.00 1.00 0.30 1.00                              0.30
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20594       1.00 1.00 0.30 1.00                              0.30
20595       1.00 1.00 0.30 1.00                              0.30
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20598       1.00 1.00 0.30 1.00                                   0.30
20599       1.00 1.00 0.30 1.00                                   0.30
20600       1.00 1.00 0.30 1.00                                   0.30
20601       1.00 1.00 0.30 1.00                                   0.30
20602       1.00 1.00 0.30 1.00                                   0.30
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20609       1.00 1.00 0.30 1.00                                   0.30
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20611       1.00 1.00 0.30 1.00                                        0.30
20612       1.00 1.00 0.30 1.00                                        0.30
20613       1.00 1.00 0.30 1.00                                        0.30
20614       1.00 1.00 0.30 1.00                                        0.30
20615       1.00 1.00 0.30 1.00                                        0.30
20616       1.00 1.00 0.30 1.00                                        0.30
20617       1.00 1.00 0.30 1.00                                        0.30
20618       1.00 1.00 0.30 1.00                                        0.30
20619       1.00 1.00 0.30 1.00                                        0.30
20620       1.00 1.00 0.30 1.00                                        0.30
20621       1.00 1.00 0.30 1.00                                        0.30
20622       1.00 1.00 0.30 1.00                                             0.30
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                 0.50 1.00      0.30      0.30 0.30      0.30
0.50           1.00 0.30      0.30      0.30      0.30
0.50           1.00 0.30           0.30 0.30      0.30
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     0.50      1.00      0.30 0.30      0.30      0.30
     0.50      1.00      0.30      0.30 0.30      0.30
          0.50 1.00 0.30      0.30      0.30      0.30
          0.50 1.00 0.30           0.30 0.30      0.30
          0.50 1.00      0.30 0.30      0.30      0.30
          0.50 1.00      0.30      0.30 0.30      0.30
0.50           1.00 0.30      0.30      0.30      0.30
0.50           1.00 0.30           0.30 0.30      0.30
0.50           1.00      0.30 0.30      0.30      0.30
0.50           1.00      0.30      0.30 0.30      0.30
     0.50      1.00 0.30      0.30      0.30      0.30
     0.50      1.00 0.30           0.30 0.30      0.30
     0.50      1.00      0.30 0.30      0.30      0.30
     0.50      1.00      0.30      0.30 0.30      0.30
          0.50 1.00 0.30      0.30      0.30      0.30
          0.50 1.00 0.30           0.30 0.30      0.30
          0.50 1.00      0.30 0.30      0.30      0.30
          0.50 1.00      0.30      0.30 0.30      0.30
0.50           1.00 0.30      0.30      0.30      0.30
0.50           1.00 0.30           0.30 0.30      0.30
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0.50           1.00      0.30      0.30 0.30      0.30
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     0.50      1.00 0.30           0.30 0.30      0.30
     0.50      1.00      0.30 0.30      0.30      0.30
     0.50      1.00      0.30      0.30 0.30      0.30
          0.50 1.00 0.30      0.30      0.30      0.30
          0.50 1.00 0.30           0.30 0.30      0.30
          0.50 1.00      0.30 0.30      0.30      0.30
          0.50 1.00      0.30      0.30 0.30      0.30
0.50           1.00 0.30      0.30      0.30      0.30
0.50           1.00 0.30           0.30 0.30      0.30
0.50           1.00      0.30 0.30      0.30      0.30
0.50           1.00      0.30      0.30 0.30      0.30
     0.50      1.00 0.30      0.30      0.30      0.30
     0.50      1.00 0.30           0.30 0.30      0.30
     0.50      1.00      0.30 0.30      0.30      0.30
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0.50           1.00 0.30           0.30 0.30      0.30
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     0.50      1.00      0.30      0.30 0.30      0.30
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          0.50 1.00 0.30           0.30 0.30      0.30
          0.50 1.00      0.30 0.30      0.30      0.30
          0.50 1.00      0.30      0.30 0.30      0.30
0.50           1.00 0.30      0.30      0.30      0.30
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20624	1.00	1.00	0.30	1.00	0.30							0.50			1.00		0.30	0.30		0.30	0.30
20625	1.00	1.00	0.30	1.00	0.30							0.50			1.00		0.30		0.30	0.30	0.30
20626	1.00	1.00	0.30	1.00	0.30								0.50		1.00	0.30		0.30		0.30	0.30
20627	1.00	1.00	0.30	1.00	0.30								0.50		1.00	0.30			0.30	0.30	0.30
20628	1.00	1.00	0.30	1.00	0.30								0.50		1.00		0.30	0.30		0.30	0.30
20629	1.00	1.00	0.30	1.00	0.30								0.50		1.00		0.30		0.30	0.30	0.30
20630	1.00	1.00	0.30	1.00	0.30									0.50	1.00	0.30		0.30		0.30	0.30
20631	1.00	1.00	0.30	1.00	0.30									0.50	1.00	0.30			0.30	0.30	0.30
20632	1.00	1.00	0.30	1.00	0.30									0.50	1.00		0.30	0.30		0.30	0.30
20633	1.00	1.00	0.30	1.00	0.30									0.50	1.00		0.30		0.30	0.30	0.30
20634	1.00	1.00	0.30	1.00		0.30						0.50			1.00	0.30		0.30		0.30	0.30
20635	1.00	1.00	0.30	1.00		0.30						0.50			1.00	0.30			0.30	0.30	0.30
20636	1.00	1.00	0.30	1.00		0.30						0.50			1.00		0.30	0.30		0.30	0.30
20637	1.00	1.00	0.30	1.00		0.30						0.50			1.00		0.30		0.30	0.30	0.30
20638	1.00	1.00	0.30	1.00		0.30							0.50		1.00	0.30		0.30		0.30	0.30
20639	1.00	1.00	0.30	1.00		0.30							0.50		1.00	0.30			0.30	0.30	0.30
20640	1.00	1.00	0.30	1.00		0.30							0.50		1.00		0.30	0.30		0.30	0.30
20641	1.00	1.00	0.30	1.00		0.30							0.50		1.00		0.30		0.30	0.30	0.30
20642	1.00	1.00	0.30	1.00		0.30								0.50	1.00	0.30		0.30		0.30	0.30
20643	1.00	1.00	0.30	1.00		0.30								0.50	1.00	0.30			0.30	0.30	0.30
20644	1.00	1.00	0.30	1.00		0.30								0.50	1.00		0.30	0.30		0.30	0.30
20645	1.00	1.00	0.30	1.00		0.30								0.50	1.00		0.30		0.30	0.30	0.30
20646	1.00	1.00	0.30	1.00			0.30					0.50			1.00	0.30		0.30		0.30	0.30
20647	1.00	1.00	0.30	1.00			0.30					0.50			1.00	0.30			0.30	0.30	0.30
20648	1.00	1.00	0.30	1.00			0.30					0.50			1.00		0.30	0.30		0.30	0.30
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20657	1.00	1.00	0.30	1.00			0.30							0.50	1.00		0.30		0.30	0.30	0.30
20658	1.00	1.00	0.30	1.00				0.30				0.50			1.00	0.30		0.30		0.30	0.30
20659	1.00	1.00	0.30	1.00				0.30				0.50			1.00	0.30			0.30	0.30	0.30
20660	1.00	1.00	0.30	1.00				0.30				0.50			1.00		0.30	0.30		0.30	0.30
20661	1.00	1.00	0.30	1.00				0.30				0.50			1.00		0.30		0.30	0.30	0.30
20662	1.00	1.00	0.30	1.00				0.30					0.50		1.00	0.30		0.30		0.30	0.30
20663	1.00	1.00	0.30	1.00				0.30					0.50		1.00	0.30			0.30	0.30	0.30
20664	1.00	1.00	0.30	1.00				0.30					0.50		1.00		0.30	0.30		0.30	0.30
20665	1.00	1.00	0.30	1.00				0.30					0.50		1.00		0.30		0.30	0.30	0.30
20666	1.00	1.00	0.30	1.00				0.30						0.50	1.00	0.30		0.30		0.30	0.30
20667	1.00	1.00	0.30	1.00				0.30						0.50	1.00	0.30			0.30	0.30	0.30
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20669	1.00	1.00	0.30	1.00				0.30						0.50	1.00		0.30		0.30	0.30	0.30
20670	1.00	1.00	0.30	1.00					0.30			0.50			1.00	0.30		0.30		0.30	0.30
20671	1.00	1.00	0.30	1.00					0.30			0.50			1.00	0.30			0.30	0.30	0.30
20672	1.00	1.00	0.30	1.00					0.30			0.50			1.00		0.30	0.30		0.30	0.30
20673	1.00	1.00	0.30	1.00					0.30			0.50			1.00		0.30		0.30	0.30	0.30
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20678	1.00	1.00	0.30	1.00					0.30					0.50	1.00	0.30		0.30		0.30	0.30
20679	1.00	1.00	0.30	1.00					0.30					0.50	1.00	0.30			0.30	0.30	0.30
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20690	1.00	1.00	0.30	1.00						0.30				0.50	1.00	0.30		0.30		0.30	0.30
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20695	1.00	1.00	0.30	1.00							0.30	0.50			1.00	0.30			0.30	0.30	0.30
20696	1.00	1.00	0.30	1.00							0.30	0.50			1.00		0.30	0.30		0.30	0.30

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20770       1.00 1.00 0.30 1.00
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21066       1.00 1.00 0.30 1.00
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21068	1.00	1.00	0.30	1.00	0.30							0.30			1.00		0.50	0.30		0.30	0.30
21069	1.00	1.00	0.30	1.00	0.30							0.30			1.00		0.50		0.30	0.30	0.30
21070	1.00	1.00	0.30	1.00	0.30								0.30		1.00	0.50		0.30		0.30	0.30
21071	1.00	1.00	0.30	1.00	0.30								0.30		1.00	0.50			0.30	0.30	0.30
21072	1.00	1.00	0.30	1.00	0.30								0.30		1.00		0.50	0.30		0.30	0.30
21073	1.00	1.00	0.30	1.00	0.30								0.30		1.00		0.50		0.30	0.30	0.30
21074	1.00	1.00	0.30	1.00	0.30									0.30	1.00	0.50		0.30		0.30	0.30
21075	1.00	1.00	0.30	1.00	0.30									0.30	1.00	0.50			0.30	0.30	0.30
21076	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.50	0.30		0.30	0.30
21077	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.50		0.30	0.30	0.30
21078	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.50		0.30		0.30	0.30
21079	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.50			0.30	0.30	0.30
21080	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.50	0.30		0.30	0.30
21081	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.50		0.30	0.30	0.30
21082	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.50		0.30		0.30	0.30
21083	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.50			0.30	0.30	0.30
21084	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.50	0.30		0.30	0.30
21085	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.50		0.30	0.30	0.30
21086	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.50		0.30		0.30	0.30
21087	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.50			0.30	0.30	0.30
21088	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.50	0.30		0.30	0.30
21089	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.50		0.30	0.30	0.30
21090	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.50		0.30		0.30	0.30
21091	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.50			0.30	0.30	0.30
21092	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.50	0.30		0.30	0.30
21093	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.50		0.30	0.30	0.30
21094	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.50		0.30		0.30	0.30
21095	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.50			0.30	0.30	0.30
21096	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.50	0.30		0.30	0.30
21097	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.50		0.30	0.30	0.30
21098	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.50		0.30		0.30	0.30
21099	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.50			0.30	0.30	0.30
21100	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.50	0.30		0.30	0.30
21101	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.50		0.30	0.30	0.30
21102	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.50		0.30		0.30	0.30
21103	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.50			0.30	0.30	0.30
21104	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.50	0.30		0.30	0.30
21105	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.50		0.30	0.30	0.30
21106	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.50		0.30		0.30	0.30
21107	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.50			0.30	0.30	0.30
21108	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.50	0.30		0.30	0.30
21109	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.50		0.30	0.30	0.30
21110	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.50		0.30		0.30	0.30
21111	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.50			0.30	0.30	0.30
21112	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.50	0.30		0.30	0.30
21113	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.50		0.30	0.30	0.30
21114	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.50		0.30		0.30	0.30
21115	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.50			0.30	0.30	0.30
21116	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.50	0.30		0.30	0.30
21117	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.50		0.30	0.30	0.30
21118	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.50		0.30		0.30	0.30
21119	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.50			0.30	0.30	0.30
21120	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.50	0.30		0.30	0.30
21121	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.50		0.30	0.30	0.30
21122	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.50		0.30		0.30	0.30
21123	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.50			0.30	0.30	0.30
21124	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.50	0.30		0.30	0.30
21125	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.50		0.30	0.30	0.30
21126	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.50		0.30		0.30	0.30
21127	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.50			0.30	0.30	0.30
21128	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.50	0.30		0.30	0.30
21129	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.50		0.30	0.30	0.30
21130	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.50		0.30		0.30	0.30
21131	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.50			0.30	0.30	0.30
21132	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.50	0.30		0.30	0.30
21133	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.50		0.30	0.30	0.30
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21136	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.50	0.30		0.30	0.30
21137	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.50		0.30	0.30	0.30
21138	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.50		0.30		0.30	0.30
21139	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.50			0.30	0.30	0.30
21140	1.00	1.00	0.30	1.00							0.30	0.30			1.00		0.50	0.30		0.30	0.30

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21170       1.00 1.00 0.30 1.00
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21213       1.00 1.00 0.30 1.00
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0.30          1.00      0.50 0.30      0.30 0.30
0.30          1.00      0.50      0.30 0.30 0.30
     0.30     1.00 0.50      0.30      0.30 0.30
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21262       1.00 1.00 0.30 1.00 0.30
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21266       1.00 1.00 0.30 1.00 0.30
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21284       1.00 1.00 0.30 1.00          0.30
21285       1.00 1.00 0.30 1.00          0.30
21286       1.00 1.00 0.30 1.00          0.30
21287       1.00 1.00 0.30 1.00          0.30
21288       1.00 1.00 0.30 1.00          0.30
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0.30                       0.30 1.00 0.50           0.30 0.30 0.30
0.30                       0.30 1.00      0.50 0.30      0.30 0.30
0.30                       0.30 1.00      0.50      0.30 0.30 0.30
    0.30          0.30           1.00 0.50      0.30      0.30 0.30
    0.30          0.30           1.00 0.50           0.30 0.30 0.30
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    0.30               0.30      1.00 0.50           0.30 0.30 0.30
    0.30               0.30      1.00      0.50 0.30      0.30 0.30
    0.30               0.30      1.00      0.50      0.30 0.30 0.30
    0.30                    0.30 1.00 0.50      0.30      0.30 0.30
    0.30                    0.30 1.00 0.50           0.30 0.30 0.30
    0.30                    0.30 1.00      0.50 0.30      0.30 0.30
    0.30                    0.30 1.00      0.50      0.30 0.30 0.30
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        0.30                0.30 1.00 0.50      0.30      0.30 0.30
        0.30                0.30 1.00 0.50           0.30 0.30 0.30
        0.30                0.30 1.00      0.50 0.30      0.30 0.30
        0.30                0.30 1.00      0.50      0.30 0.30 0.30
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            0.30 0.30           1.00      0.50 0.30      0.30 0.30
            0.30 0.30           1.00      0.50      0.30 0.30 0.30
            0.30      0.30      1.00 0.50      0.30      0.30 0.30
            0.30      0.30      1.00 0.50           0.30 0.30 0.30
            0.30      0.30      1.00      0.50 0.30      0.30 0.30
            0.30      0.30      1.00      0.50      0.30 0.30 0.30
            0.30           0.30 1.00 0.50      0.30      0.30 0.30
            0.30           0.30 1.00 0.50           0.30 0.30 0.30
            0.30           0.30 1.00      0.50 0.30      0.30 0.30
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                    0.30       1.00      0.50      0.30 0.30      0.30
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                0.30           1.00      0.50 0.30      0.30      0.30
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                    0.30       1.00 0.50      0.30      0.30      0.30
                    0.30       1.00 0.50           0.30 0.30      0.30
                    0.30       1.00      0.50 0.30      0.30      0.30
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21317       1.00 1.00 0.30 1.00                    0.30
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21319       1.00 1.00 0.30 1.00                         0.30
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21330       1.00 1.00 0.30 1.00                              0.30
21331       1.00 1.00 0.30 1.00                              0.30
21332       1.00 1.00 0.30 1.00                              0.30
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21335       1.00 1.00 0.30 1.00                              0.30
21336       1.00 1.00 0.30 1.00                              0.30
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21339       1.00 1.00 0.30 1.00                              0.30
21340       1.00 1.00 0.30 1.00                              0.30
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21342       1.00 1.00 0.30 1.00                                   0.30
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21347       1.00 1.00 0.30 1.00                                   0.30
21348       1.00 1.00 0.30 1.00                                   0.30
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21350       1.00 1.00 0.30 1.00                                   0.30
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21352       1.00 1.00 0.30 1.00                                   0.30
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21356       1.00 1.00 0.30 1.00                                        0.30
21357       1.00 1.00 0.30 1.00                                        0.30
21358       1.00 1.00 0.30 1.00                                        0.30
21359       1.00 1.00 0.30 1.00                                        0.30
21360       1.00 1.00 0.30 1.00                                        0.30
21361       1.00 1.00 0.30 1.00                                        0.30
21362       1.00 1.00 0.30 1.00                                        0.30
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          0.30 1.00      0.50 0.30      0.30      0.30
          0.30 1.00      0.50      0.30 0.30      0.30
0.30           1.00 0.50      0.30      0.30      0.30
0.30           1.00 0.50           0.30 0.30      0.30
0.30           1.00      0.50 0.30      0.30      0.30
0.30           1.00      0.50      0.30 0.30      0.30
     0.30      1.00 0.50      0.30      0.30      0.30
     0.30      1.00 0.50           0.30 0.30      0.30
     0.30      1.00      0.50 0.30      0.30      0.30
     0.30      1.00      0.50      0.30 0.30      0.30
          0.30 1.00 0.50      0.30      0.30      0.30
          0.30 1.00 0.50           0.30 0.30      0.30
          0.30 1.00      0.50 0.30      0.30      0.30
          0.30 1.00      0.50      0.30 0.30      0.30
0.30           1.00 0.50      0.30      0.30      0.30
0.30           1.00 0.50           0.30 0.30      0.30
0.30           1.00      0.50 0.30      0.30      0.30
0.30           1.00      0.50      0.30 0.30      0.30
     0.30      1.00 0.50      0.30      0.30      0.30
     0.30      1.00 0.50           0.30 0.30      0.30
     0.30      1.00      0.50 0.30      0.30      0.30
     0.30      1.00      0.50      0.30 0.30      0.30
          0.30 1.00 0.50      0.30      0.30      0.30
          0.30 1.00 0.50           0.30 0.30      0.30
          0.30 1.00      0.50 0.30      0.30      0.30
          0.30 1.00      0.50      0.30 0.30      0.30
0.30           1.00 0.50      0.30      0.30      0.30
0.30           1.00 0.50           0.30 0.30      0.30
0.30           1.00      0.50 0.30      0.30      0.30
0.30           1.00      0.50      0.30 0.30      0.30
     0.30      1.00 0.50      0.30      0.30      0.30
     0.30      1.00 0.50           0.30 0.30      0.30
     0.30      1.00      0.50 0.30      0.30      0.30
     0.30      1.00      0.50      0.30 0.30      0.30
          0.30 1.00 0.50      0.30      0.30      0.30
          0.30 1.00 0.50           0.30 0.30      0.30
          0.30 1.00      0.50 0.30      0.30      0.30
          0.30 1.00      0.50      0.30 0.30      0.30
0.30           1.00 0.50      0.30      0.30      0.30
0.30           1.00 0.50           0.30 0.30      0.30
0.30           1.00      0.50 0.30      0.30      0.30
0.30           1.00      0.50      0.30 0.30      0.30
     0.30      1.00 0.50      0.30      0.30      0.30
     0.30      1.00 0.50           0.30 0.30      0.30
     0.30      1.00      0.50 0.30      0.30      0.30
     0.30      1.00      0.50      0.30 0.30      0.30
          0.30 1.00 0.50      0.30      0.30      0.30
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21364	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.50	0.30		0.30	0.30
21365	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.50		0.30	0.30	0.30
21366	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.50		0.30		0.30	0.30
21367	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.50			0.30	0.30	0.30
21368	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.50	0.30		0.30	0.30
21369	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.50		0.30	0.30	0.30
21370	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.50		0.30		0.30	0.30
21371	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.50			0.30	0.30	0.30
21372	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.50	0.30		0.30	0.30
21373	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.50		0.30	0.30	0.30
21374	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.50		0.30		0.30	0.30
21375	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.50			0.30	0.30	0.30
21376	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.50	0.30		0.30	0.30
21377	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.50		0.30	0.30	0.30
21378	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.50		0.30		0.30	0.30
21379	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.50			0.30	0.30	0.30
21380	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.50	0.30		0.30	0.30
21381	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.50		0.30	0.30	0.30
21382	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.50		0.30		0.30	0.30
21383	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.50			0.30	0.30	0.30
21384	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.50	0.30		0.30	0.30
21385	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.50		0.30	0.30	0.30
21386	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.50		0.30		0.30	0.30
21387	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.50			0.30	0.30	0.30
21388	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.50	0.30		0.30	0.30
21389	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.50		0.30	0.30	0.30
21390	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.50		0.30		0.30	0.30
21391	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.50			0.30	0.30	0.30
21392	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.50	0.30		0.30	0.30
21393	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.50		0.30	0.30	0.30
21394	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.50		0.30		0.30	0.30
21395	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.50			0.30	0.30	0.30
21396	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.50	0.30		0.30	0.30
21397	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.50		0.30	0.30	0.30
21398	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.50		0.30		0.30	0.30
21399	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.50			0.30	0.30	0.30
21400	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.50	0.30		0.30	0.30
21401	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.50		0.30	0.30	0.30
21402	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.50		0.30		0.30	0.30
21403	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.50			0.30	0.30	0.30
21404	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.50	0.30		0.30	0.30
21405	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.50		0.30	0.30	0.30
21406	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.50		0.30		0.30	0.30
21407	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.50			0.30	0.30	0.30
21408	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.50	0.30		0.30	0.30
21409	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.50		0.30	0.30	0.30
21410	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.50		0.30		0.30	0.30
21411	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.50			0.30	0.30	0.30
21412	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.50	0.30		0.30	0.30
21413	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.50		0.30	0.30	0.30
21414	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.50		0.30		0.30	0.30
21415	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.50			0.30	0.30	0.30
21416	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.50	0.30		0.30	0.30
21417	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.50		0.30	0.30	0.30
21418	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.50		0.30		0.30	0.30
21419	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.50			0.30	0.30	0.30
21420	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.50	0.30		0.30	0.30
21421	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.50		0.30	0.30	0.30
21422	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.50		0.30		0.30	0.30
21423	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.50			0.30	0.30	0.30
21424	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.50	0.30		0.30	0.30
21425	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.50		0.30	0.30	0.30
21426	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.50		0.30		0.30	0.30
21427	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.50			0.30	0.30	0.30
21428	1.00	1.00	0.30	1.00							0.30	0.30			1.00		0.50	0.30		0.30	0.30
21429	1.00	1.00	0.30	1.00							0.30	0.30			1.00		0.50		0.30	0.30	0.30
21430	1.00	1.00	0.30	1.00							0.30		0.30		1.00	0.50		0.30		0.30	0.30
21431	1.00	1.00	0.30	1.00							0.30		0.30		1.00	0.50			0.30	0.30	0.30
21432	1.00	1.00	0.30	1.00							0.30		0.30		1.00		0.50	0.30		0.30	0.30
21433	1.00	1.00	0.30	1.00							0.30		0.30		1.00		0.50		0.30	0.30	0.30
21434	1.00	1.00	0.30	1.00							0.30			0.30	1.00	0.50		0.30		0.30	0.30
21435	1.00	1.00	0.30	1.00							0.30			0.30	1.00	0.50			0.30	0.30	0.30
21436	1.00	1.00	0.30	1.00							0.30			0.30	1.00		0.50	0.30		0.30	0.30

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21732       1.00 1.00 0.30 1.00                                        0.30
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22004       1.00 1.00 0.30 1.00 0.30
22005       1.00 1.00 0.30 1.00 0.30
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22009       1.00 1.00 0.30 1.00 0.30
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22028       1.00 1.00 0.30 1.00           0.30
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22472       1.00 1.00 0.30 1.00                                        0.30
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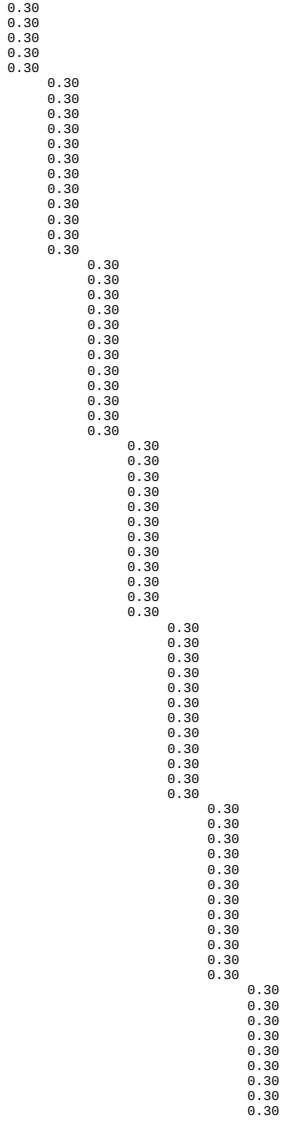

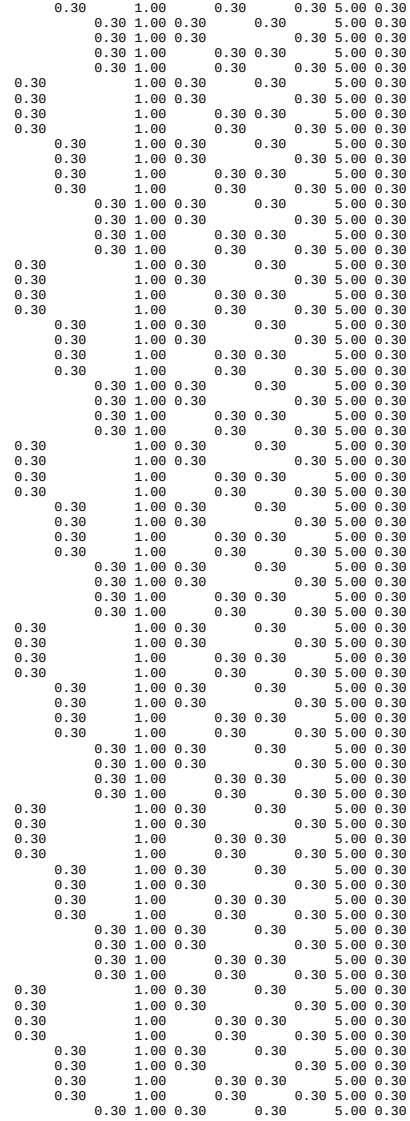

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22853	1.00	1.00	0.30	1.00	0.30									0.30	1.00		0.30		0.30	5.00	0.30
22854	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.30		0.30		5.00	0.30
22855	1.00	1.00	0.30	1.00		0.30						0.30			1.00	0.30			0.30	5.00	0.30
22856	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.30	0.30		5.00	0.30
22857	1.00	1.00	0.30	1.00		0.30						0.30			1.00		0.30		0.30	5.00	0.30
22858	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.30		0.30		5.00	0.30
22859	1.00	1.00	0.30	1.00		0.30							0.30		1.00	0.30			0.30	5.00	0.30
22860	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.30	0.30		5.00	0.30
22861	1.00	1.00	0.30	1.00		0.30							0.30		1.00		0.30		0.30	5.00	0.30
22862	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.30		0.30		5.00	0.30
22863	1.00	1.00	0.30	1.00		0.30								0.30	1.00	0.30			0.30	5.00	0.30
22864	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.30	0.30		5.00	0.30
22865	1.00	1.00	0.30	1.00		0.30								0.30	1.00		0.30		0.30	5.00	0.30
22866	1.00	1.00	0.30	1.00			0.30					0.30			1.00	0.30		0.30		5.00	0.30
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22869	1.00	1.00	0.30	1.00			0.30					0.30			1.00		0.30		0.30	5.00	0.30
22870	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.30		0.30		5.00	0.30
22871	1.00	1.00	0.30	1.00			0.30						0.30		1.00	0.30			0.30	5.00	0.30
22872	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.30	0.30		5.00	0.30
22873	1.00	1.00	0.30	1.00			0.30						0.30		1.00		0.30		0.30	5.00	0.30
22874	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.30		0.30		5.00	0.30
22875	1.00	1.00	0.30	1.00			0.30							0.30	1.00	0.30			0.30	5.00	0.30
22876	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.30	0.30		5.00	0.30
22877	1.00	1.00	0.30	1.00			0.30							0.30	1.00		0.30		0.30	5.00	0.30
22878	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.30		0.30		5.00	0.30
22879	1.00	1.00	0.30	1.00				0.30				0.30			1.00	0.30			0.30	5.00	0.30
22880	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.30	0.30		5.00	0.30
22881	1.00	1.00	0.30	1.00				0.30				0.30			1.00		0.30		0.30	5.00	0.30
22882	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.30		0.30		5.00	0.30
22883	1.00	1.00	0.30	1.00				0.30					0.30		1.00	0.30			0.30	5.00	0.30
22884	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.30	0.30		5.00	0.30
22885	1.00	1.00	0.30	1.00				0.30					0.30		1.00		0.30		0.30	5.00	0.30
22886	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.30		0.30		5.00	0.30
22887	1.00	1.00	0.30	1.00				0.30						0.30	1.00	0.30			0.30	5.00	0.30
22888	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.30	0.30		5.00	0.30
22889	1.00	1.00	0.30	1.00				0.30						0.30	1.00		0.30		0.30	5.00	0.30
22890	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.30		0.30		5.00	0.30
22891	1.00	1.00	0.30	1.00					0.30			0.30			1.00	0.30			0.30	5.00	0.30
22892	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.30	0.30		5.00	0.30
22893	1.00	1.00	0.30	1.00					0.30			0.30			1.00		0.30		0.30	5.00	0.30
22894	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.30		0.30		5.00	0.30
22895	1.00	1.00	0.30	1.00					0.30				0.30		1.00	0.30			0.30	5.00	0.30
22896	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.30	0.30		5.00	0.30
22897	1.00	1.00	0.30	1.00					0.30				0.30		1.00		0.30		0.30	5.00	0.30
22898	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.30		0.30		5.00	0.30
22899	1.00	1.00	0.30	1.00					0.30					0.30	1.00	0.30			0.30	5.00	0.30
22900	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.30	0.30		5.00	0.30
22901	1.00	1.00	0.30	1.00					0.30					0.30	1.00		0.30		0.30	5.00	0.30
22902	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.30		0.30		5.00	0.30
22903	1.00	1.00	0.30	1.00						0.30		0.30			1.00	0.30			0.30	5.00	0.30
22904	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.30	0.30		5.00	0.30
22905	1.00	1.00	0.30	1.00						0.30		0.30			1.00		0.30		0.30	5.00	0.30
22906	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.30		0.30		5.00	0.30
22907	1.00	1.00	0.30	1.00						0.30			0.30		1.00	0.30			0.30	5.00	0.30
22908	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.30	0.30		5.00	0.30
22909	1.00	1.00	0.30	1.00						0.30			0.30		1.00		0.30		0.30	5.00	0.30
22910	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.30		0.30		5.00	0.30
22911	1.00	1.00	0.30	1.00						0.30				0.30	1.00	0.30			0.30	5.00	0.30
22912	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.30	0.30		5.00	0.30
22913	1.00	1.00	0.30	1.00						0.30				0.30	1.00		0.30		0.30	5.00	0.30
22914	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.30		0.30		5.00	0.30
22915	1.00	1.00	0.30	1.00							0.30	0.30			1.00	0.30			0.30	5.00	0.30
22916	1.00	1.00	0.30	1.00							0.30	0.30			1.00		0.30	0.30		5.00	0.30

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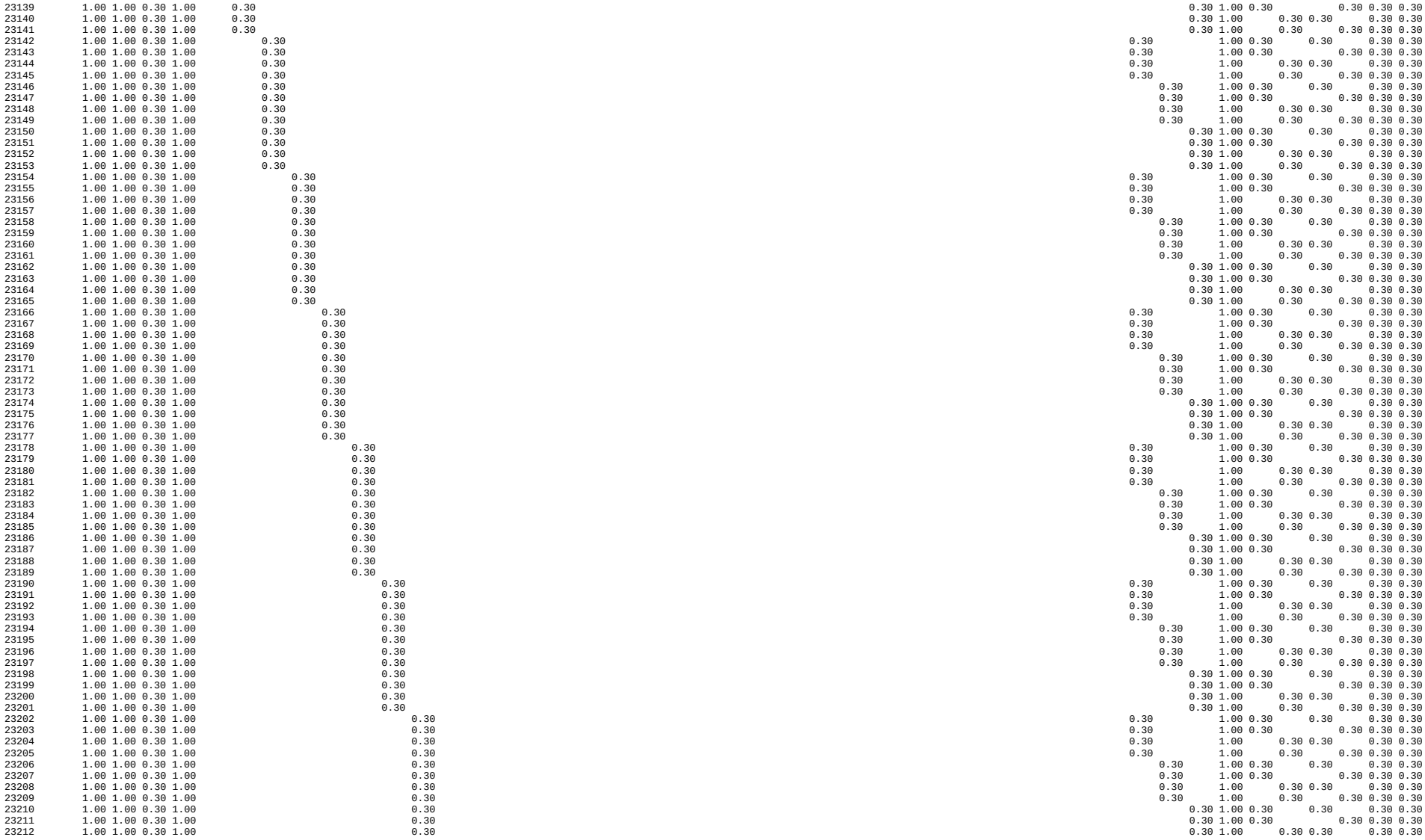

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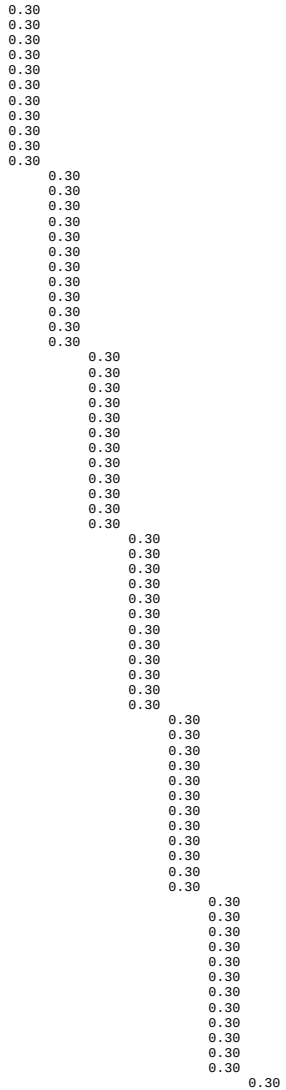

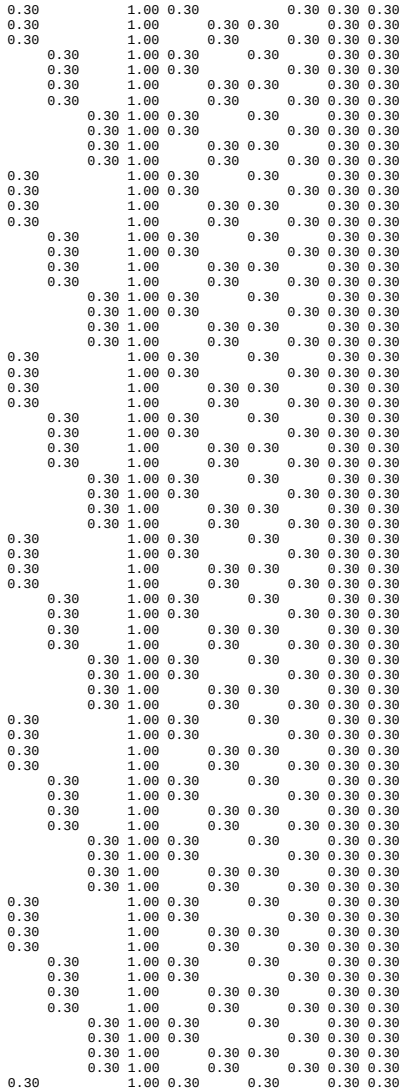

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23505       1.00 1.00 0.30 1.00      0.30
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23507       1.00 1.00 0.30 1.00      0.30
23508       1.00 1.00 0.30 1.00      0.30
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0.30                          0.30 1.00 0.30      0.30      0.30 0.30
0.30                          0.30 1.00 0.30           0.30 0.30 0.30
0.30                          0.30 1.00      0.30 0.30      0.30 0.30
0.30                          0.30 1.00      0.30      0.30 0.30 0.30
     0.30           0.30           1.00 0.30      0.30      0.30 0.30
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     0.30                     0.30 1.00      0.30 0.30      0.30 0.30
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                        0.30 1.00 0.30           0.30 0.30      0.30
                        0.30 1.00      0.30 0.30      0.30      0.30
                        0.30 1.00      0.30      0.30 0.30      0.30
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23580       1.00 1.00 0.30 1.00                                    0.30
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0.30           1.00 0.30           0.30 0.30      0.30
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0.30           1.00      0.30 0.30      0.30      0.30
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          0.30 1.00 0.30      0.30      0.30      0.30
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0.30           1.00 0.30      0.30      0.30      0.30
0.30           1.00 0.30           0.30 0.30      0.30
0.30           1.00      0.30 0.30      0.30      0.30
0.30           1.00      0.30      0.30 0.30      0.30
     0.30      1.00 0.30      0.30      0.30      0.30
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     0.30      1.00      0.30 0.30      0.30      0.30
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0.30           1.00 0.30      0.30      0.30      0.30
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          0.30 1.00      0.30 0.30      0.30      0.30
          0.30 1.00      0.30      0.30 0.30      0.30
0.30           1.00 0.30      0.30      0.30      0.30
0.30           1.00 0.30           0.30 0.30      0.30
0.30           1.00      0.30 0.30      0.30      0.30
0.30           1.00      0.30      0.30 0.30      0.30
     0.30      1.00 0.30      0.30      0.30      0.30
     0.30      1.00 0.30           0.30 0.30      0.30
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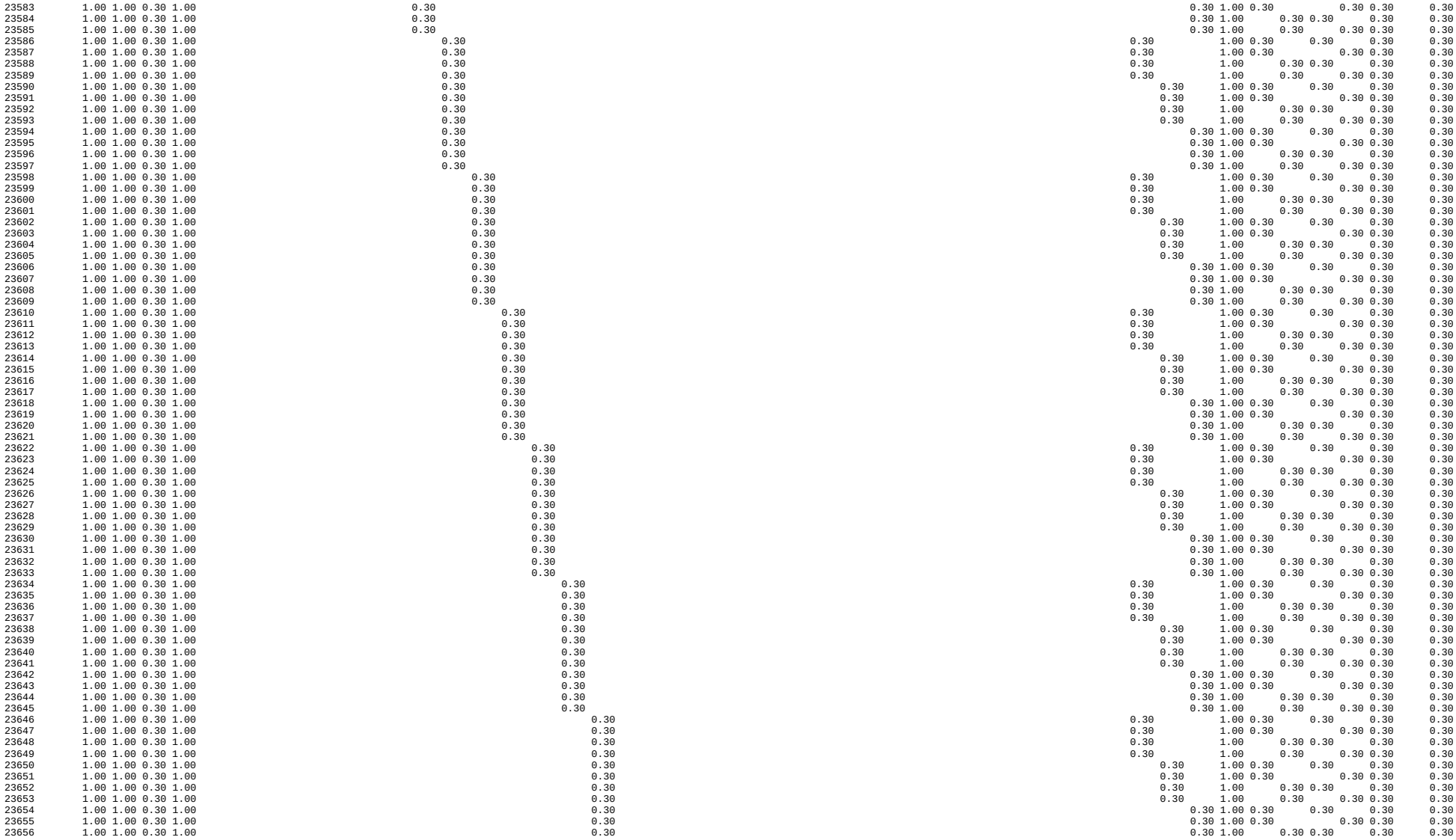

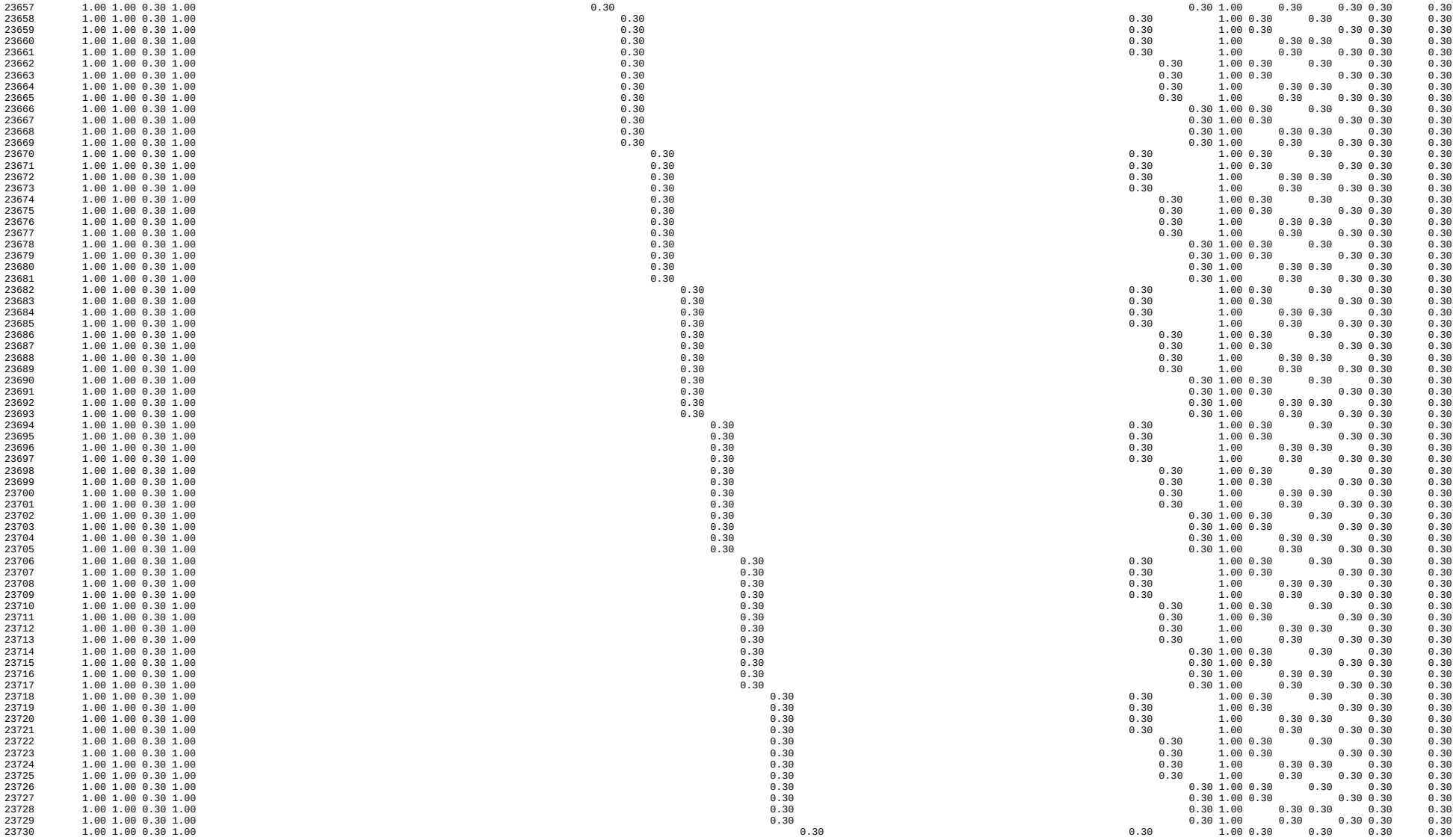

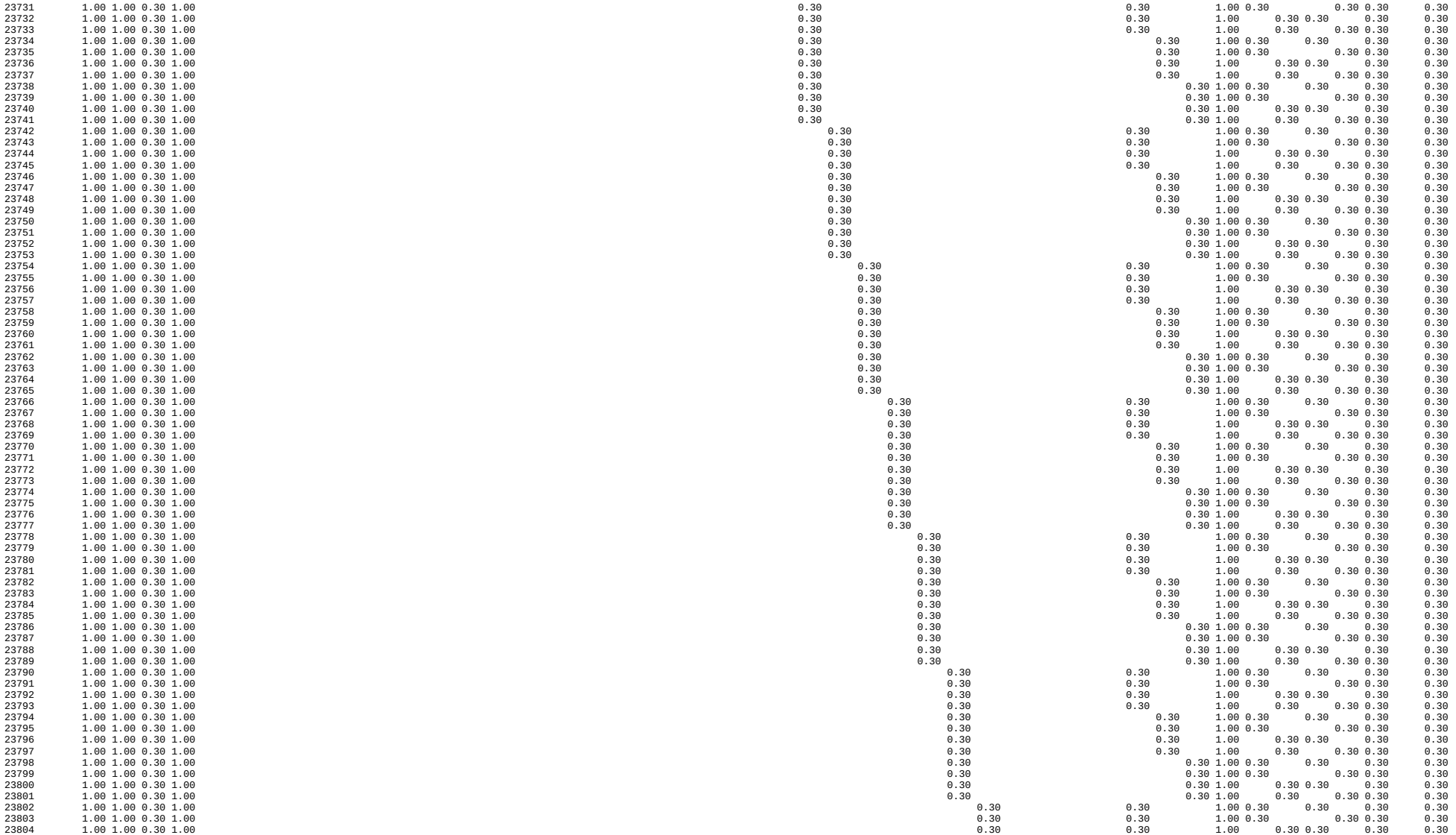

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23809       1.00 1.00 0.30 1.00
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23811       1.00 1.00 0.30 1.00
23812       1.00 1.00 0.30 1.00
23813       1.00 1.00 0.30 1.00
23814       1.00 1.00 0.30 1.00
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23827       1.00 1.00 0.30 1.00
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23952       1.00 1.00 0.30 1.00                                    0.30
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24621                1.40      1.05
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24636                1.40           1.05
24637                1.40           1.05
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24640                1.40           1.05
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24650                1.40                1.05
24651                1.40                1.05
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24654                1.40                1.05
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24659                1.40                     1.05
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24661                1.40                     1.05
24662                1.40                     1.05
24663                1.40                     1.05
24664                1.40                     1.05
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24666                1.40                     1.05
24667                1.40                     1.05
24668                1.40                          1.05
24669                1.40                          1.05
24670                1.40                          1.05
24671                1.40                          1.05
24672                1.40                          1.05
24673                1.40                          1.05
24674                1.40                          1.05
24675                1.40                          1.05
24676                1.40                          1.05
24677                1.40                          1.05
24678                1.40                          1.05
24679                1.40                          1.05
24680                1.40                               1.05
24681                1.40                               1.05
24682                1.40                               1.05
24683                1.40                               1.05
24684                1.40                               1.05
24685                1.40                               1.05
24686                1.40                               1.05
24687                1.40                               1.05
24688                1.40                               1.05
24689                1.40                               1.05
24690                1.40                               1.05
24691                1.40                               1.05
24692                1.40                                    1.05
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          1.05 1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
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1.05           1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
1.05           1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
     1.05      1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20 1.05           1.05 1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05 1.05      1.05 0.72          1.35 1.40 1.50
          1.05 1.20      1.05      1.05 1.05 0.72          1.35 1.40 1.50
1.05           1.20 1.05      1.05      1.05 0.72          1.35 1.40 1.50
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24693	1.40	1.05							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24694	1.40	1.05							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24695	1.40	1.05							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24696	1.40	1.05								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24697	1.40	1.05								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24698	1.40	1.05								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24699	1.40	1.05								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24700	1.40	1.05									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24701	1.40	1.05									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24702	1.40	1.05									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24703	1.40	1.05									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24704	1.40		1.05						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24705	1.40		1.05						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24706	1.40		1.05						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24707	1.40		1.05						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24708	1.40		1.05							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24709	1.40		1.05							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24710	1.40		1.05							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24711	1.40		1.05							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24712	1.40		1.05								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24713	1.40		1.05								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24714	1.40		1.05								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24715	1.40		1.05								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24716	1.40			1.05					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24717	1.40			1.05					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24718	1.40			1.05					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24719	1.40			1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24720	1.40			1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24721	1.40			1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24722	1.40			1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24723	1.40			1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24724	1.40			1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24725	1.40			1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24726	1.40			1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24727	1.40			1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24728	1.40				1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24729	1.40				1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24730	1.40				1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24731	1.40				1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24732	1.40				1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24733	1.40				1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24734	1.40				1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24735	1.40				1.05					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24736	1.40				1.05						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24737	1.40				1.05						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24738	1.40				1.05						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24739	1.40				1.05						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24740	1.40					1.05			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24741	1.40					1.05			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24742	1.40					1.05			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24743	1.40					1.05			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24744	1.40					1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24745	1.40					1.05				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24746	1.40					1.05				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24747	1.40					1.05				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24748	1.40					1.05					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24749	1.40					1.05					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24750	1.40					1.05					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24751	1.40					1.05					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24752	1.40						1.05		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24753	1.40						1.05		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24754	1.40						1.05		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24755	1.40						1.05		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24756	1.40						1.05			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24757	1.40						1.05			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24758	1.40						1.05			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24759	1.40						1.05			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24760	1.40						1.05				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24761	1.40						1.05				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24762	1.40						1.05				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24763	1.40						1.05				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24764	1.40							1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24765	1.40							1.05	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24766	1.40							1.05	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50

24767	1.40	1.05							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24768	1.40	1.05								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24769	1.40	1.05								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24770	1.40	1.05								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24771	1.40	1.05								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24772	1.40	1.05									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24773	1.40	1.05									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24774	1.40	1.05									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24775	1.40	1.05									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24776	1.40		1.05						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24777	1.40		1.05						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24778	1.40		1.05						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24779	1.40		1.05						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24780	1.40		1.05							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24781	1.40		1.05							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24782	1.40		1.05							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24783	1.40		1.05							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
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24786	1.40		1.05								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
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24791	1.40			1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24792	1.40			1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24793	1.40			1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24794	1.40			1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24795	1.40			1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24796	1.40			1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24797	1.40			1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24798	1.40			1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24799	1.40			1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24800	1.40				1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24801	1.40				1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24802	1.40				1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24803	1.40				1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24804	1.40				1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24805	1.40				1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24806	1.40				1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24807	1.40				1.05					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24808	1.40				1.05						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24809	1.40				1.05						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
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24816	1.40					1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
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24836	1.40							1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24837	1.40							1.05	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24838	1.40							1.05	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24839	1.40							1.05	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
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24923	1.40			1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24924	1.40			1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24925	1.40			1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24926	1.40			1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24927	1.40			1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24928	1.40			1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24929	1.40			1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24930	1.40			1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24931	1.40			1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24932	1.40				1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24933	1.40				1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24934	1.40				1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24935	1.40				1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24936	1.40				1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24937	1.40				1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24938	1.40				1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
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24948	1.40					1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
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24952	1.40					1.05					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24953	1.40					1.05					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
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24959	1.40						1.05		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
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24967	1.40						1.05				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24968	1.40							1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24969	1.40							1.05	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24970	1.40							1.05	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24971	1.40							1.05	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24972	1.40							1.05		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24973	1.40							1.05		1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24974	1.40							1.05		1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24975	1.40							1.05		1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
24976	1.40							1.05			1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
24977	1.40							1.05			1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
24978	1.40							1.05			1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
24979	1.40							1.05			1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
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25069	1.40		1.05								1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.50
25070	1.40		1.05								1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.50
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25078	1.40			1.05						1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.50
25079	1.40			1.05						1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.50
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25097	1.40				1.05							1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.50
25098	1.40				1.05							1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.50
25099	1.40				1.05							1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.50
25100	1.40					1.05				1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.50
25101	1.40					1.05				1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.50
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25108	1.40					1.05						1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.50
25109	1.40					1.05						1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.50
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25111	1.40					1.05						1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.50
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1.05          1.20 1.05      1.05      1.05           1.35 1.40 1.50
1.05          1.20 1.05           1.05 1.05           1.35 1.40 1.50
1.05          1.20      1.05 1.05      1.05           1.35 1.40 1.50
1.05          1.20      1.05      1.05 1.05           1.35 1.40 1.50
     1.05     1.20 1.05      1.05      1.05           1.35 1.40 1.50
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25285	1.40		1.05							1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.50
25286	1.40		1.05							1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.50
25287	1.40		1.05							1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.50
25288	1.40		1.05								1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.50
25289	1.40		1.05								1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.50
25290	1.40		1.05								1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.50
25291	1.40		1.05								1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.50
25292	1.40			1.05					1.05			1.20	1.05		1.05		1.05		1.35	1.40	1.50
25293	1.40			1.05					1.05			1.20	1.05			1.05	1.05		1.35	1.40	1.50
25294	1.40			1.05					1.05			1.20		1.05	1.05		1.05		1.35	1.40	1.50
25295	1.40			1.05					1.05			1.20		1.05		1.05	1.05		1.35	1.40	1.50
25296	1.40			1.05						1.05		1.20	1.05		1.05		1.05		1.35	1.40	1.50
25297	1.40			1.05						1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.50
25298	1.40			1.05						1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.50
25299	1.40			1.05						1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.50
25300	1.40			1.05							1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.50
25301	1.40			1.05							1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.50
25302	1.40			1.05							1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.50
25303	1.40			1.05							1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.50
25304	1.40				1.05				1.05			1.20	1.05		1.05		1.05		1.35	1.40	1.50
25305	1.40				1.05				1.05			1.20	1.05			1.05	1.05		1.35	1.40	1.50
25306	1.40				1.05				1.05			1.20		1.05	1.05		1.05		1.35	1.40	1.50
25307	1.40				1.05				1.05			1.20		1.05		1.05	1.05		1.35	1.40	1.50
25308	1.40				1.05					1.05		1.20	1.05		1.05		1.05		1.35	1.40	1.50
25309	1.40				1.05					1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.50
25310	1.40				1.05					1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.50
25311	1.40				1.05					1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.50
25312	1.40				1.05						1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.50
25313	1.40				1.05						1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.50
25314	1.40				1.05						1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.50
25315	1.40				1.05						1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.50
25316	1.40					1.05			1.05			1.20	1.05		1.05		1.05		1.35	1.40	1.50
25317	1.40					1.05			1.05			1.20	1.05			1.05	1.05		1.35	1.40	1.50
25318	1.40					1.05			1.05			1.20		1.05	1.05		1.05		1.35	1.40	1.50
25319	1.40					1.05			1.05			1.20		1.05		1.05	1.05		1.35	1.40	1.50
25320	1.40					1.05				1.05		1.20	1.05		1.05		1.05		1.35	1.40	1.50
25321	1.40					1.05				1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.50
25322	1.40					1.05				1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.50
25323	1.40					1.05				1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.50
25324	1.40					1.05					1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.50
25325	1.40					1.05					1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.50
25326	1.40					1.05					1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.50
25327	1.40					1.05					1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.50
25328	1.40						1.05		1.05			1.20	1.05		1.05		1.05		1.35	1.40	1.50
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25330	1.40						1.05		1.05			1.20		1.05	1.05		1.05		1.35	1.40	1.50
25331	1.40						1.05		1.05			1.20		1.05		1.05	1.05		1.35	1.40	1.50
25332	1.40						1.05			1.05		1.20	1.05		1.05		1.05		1.35	1.40	1.50
25333	1.40						1.05			1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.50
25334	1.40						1.05			1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.50
25335	1.40						1.05			1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.50
25336	1.40						1.05				1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.50
25337	1.40						1.05				1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.50
25338	1.40						1.05				1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.50
25339	1.40						1.05				1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.50
25340	1.40							1.05	1.05			1.20	1.05		1.05		1.05		1.35	1.40	1.50
25341	1.40							1.05	1.05			1.20	1.05			1.05	1.05		1.35	1.40	1.50
25342	1.40							1.05	1.05			1.20		1.05	1.05		1.05		1.35	1.40	1.50
25343	1.40							1.05	1.05			1.20		1.05		1.05	1.05		1.35	1.40	1.50
25344	1.40							1.05		1.05		1.20	1.05		1.05		1.05		1.35	1.40	1.50
25345	1.40							1.05		1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.50
25346	1.40							1.05		1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.50
25347	1.40							1.05		1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.50
25348	1.40							1.05			1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.50
25349	1.40							1.05			1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.50
25350	1.40							1.05			1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.50
25351	1.40							1.05			1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.50
25352	1.40	1.05							1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25353	1.40	1.05							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25354	1.40	1.05							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25355	1.40	1.05							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25356	1.40	1.05								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25357	1.40	1.05								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25358	1.40	1.05								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50

25359	1.40	1.05								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25360	1.40	1.05									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25361	1.40	1.05									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25362	1.40	1.05									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25363	1.40	1.05									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25364	1.40		1.05						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25365	1.40		1.05						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25366	1.40		1.05						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25367	1.40		1.05						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25368	1.40		1.05							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25369	1.40		1.05							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25370	1.40		1.05							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25371	1.40		1.05							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25372	1.40		1.05								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25373	1.40		1.05								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25374	1.40		1.05								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25375	1.40		1.05								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25376	1.40			1.05					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25377	1.40			1.05					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25378	1.40			1.05					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25379	1.40			1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25380	1.40			1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25381	1.40			1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25382	1.40			1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25383	1.40			1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25384	1.40			1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25385	1.40			1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25386	1.40			1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25387	1.40			1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25388	1.40				1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25389	1.40				1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25390	1.40				1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25391	1.40				1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25392	1.40				1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25393	1.40				1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25394	1.40				1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25395	1.40				1.05					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25396	1.40				1.05						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25397	1.40				1.05						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25398	1.40				1.05						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25399	1.40				1.05						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25400	1.40					1.05			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25401	1.40					1.05			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25402	1.40					1.05			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25403	1.40					1.05			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25404	1.40					1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25405	1.40					1.05				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25406	1.40					1.05				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25407	1.40					1.05				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25408	1.40					1.05					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25409	1.40					1.05					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25410	1.40					1.05					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25411	1.40					1.05					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25412	1.40						1.05		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25413	1.40						1.05		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25414	1.40						1.05		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25415	1.40						1.05		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25416	1.40						1.05			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25417	1.40						1.05			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25418	1.40						1.05			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25419	1.40						1.05			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25420	1.40						1.05				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25421	1.40						1.05				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25422	1.40						1.05				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25423	1.40						1.05				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25424	1.40							1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25425	1.40							1.05	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25426	1.40							1.05	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25427	1.40							1.05	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25428	1.40							1.05		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25429	1.40							1.05		1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25430	1.40							1.05		1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25431	1.40							1.05		1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25432	1.40							1.05			1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50

25433	1.40	1.05									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25434	1.40	1.05									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25435	1.40	1.05									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25436	1.40		1.05						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25437	1.40		1.05						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25438	1.40		1.05						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25439	1.40		1.05						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25440	1.40		1.05							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25441	1.40		1.05							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25442	1.40		1.05							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25443	1.40		1.05							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25444	1.40		1.05								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25445	1.40		1.05								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25446	1.40		1.05								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25447	1.40		1.05								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25448	1.40			1.05					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25449	1.40			1.05					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25450	1.40			1.05					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25451	1.40			1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25452	1.40			1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25453	1.40			1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25454	1.40			1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25455	1.40			1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25456	1.40			1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25457	1.40			1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25458	1.40			1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25459	1.40			1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25460	1.40				1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25461	1.40				1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25462	1.40				1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25463	1.40				1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25464	1.40				1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25465	1.40				1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25466	1.40				1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25467	1.40				1.05					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25468	1.40				1.05						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25469	1.40				1.05						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25470	1.40				1.05						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25471	1.40				1.05						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25472	1.40					1.05			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25473	1.40					1.05			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25474	1.40					1.05			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25475	1.40					1.05			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25476	1.40					1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25477	1.40					1.05				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25478	1.40					1.05				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25479	1.40					1.05				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25480	1.40					1.05					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25481	1.40					1.05					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25482	1.40					1.05					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25483	1.40					1.05					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25484	1.40						1.05		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25485	1.40						1.05		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25486	1.40						1.05		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25487	1.40						1.05		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25488	1.40						1.05			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25489	1.40						1.05			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25490	1.40						1.05			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25491	1.40						1.05			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25492	1.40						1.05				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25493	1.40						1.05				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25494	1.40						1.05				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25495	1.40						1.05				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25496	1.40							1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25497	1.40							1.05	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25498	1.40							1.05	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25499	1.40							1.05	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25500	1.40							1.05		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25501	1.40							1.05		1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25502	1.40							1.05		1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25503	1.40							1.05		1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25504	1.40							1.05			1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25505	1.40							1.05			1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25506	1.40							1.05			1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50

25507	1.40	1.05										1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25508	1.40		1.05							1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25509	1.40		1.05							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25510	1.40		1.05							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25511	1.40		1.05							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25512	1.40		1.05								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25513	1.40		1.05								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25514	1.40		1.05								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25515	1.40		1.05								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25516	1.40		1.05									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25517	1.40		1.05									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25518	1.40		1.05									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25519	1.40		1.05									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25520	1.40			1.05						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25521	1.40			1.05						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25522	1.40			1.05						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25523	1.40			1.05						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25524	1.40			1.05							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25525	1.40			1.05							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25526	1.40			1.05							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25527	1.40			1.05							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25528	1.40			1.05								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25529	1.40			1.05								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25530	1.40			1.05								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25531	1.40			1.05								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25532	1.40				1.05					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25533	1.40				1.05					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25534	1.40				1.05					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25535	1.40				1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25536	1.40				1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25537	1.40				1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25538	1.40				1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25539	1.40				1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25540	1.40				1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25541	1.40				1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25542	1.40				1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25543	1.40				1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25544	1.40					1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25545	1.40					1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25546	1.40					1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25547	1.40					1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25548	1.40					1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25549	1.40					1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25550	1.40					1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25551	1.40					1.05					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25552	1.40					1.05						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25553	1.40					1.05						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25554	1.40					1.05						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25555	1.40					1.05						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25556	1.40						1.05			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25557	1.40						1.05			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25558	1.40						1.05			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25559	1.40						1.05			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25560	1.40						1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25561	1.40						1.05				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25562	1.40						1.05				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25563	1.40						1.05				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25564	1.40						1.05					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25565	1.40						1.05					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25566	1.40						1.05					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25567	1.40						1.05					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25568	1.40							1.05		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25569	1.40							1.05		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25570	1.40							1.05		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25571	1.40							1.05		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25572	1.40							1.05			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25573	1.40							1.05			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25574	1.40							1.05			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25575	1.40							1.05			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25576	1.40							1.05				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25577	1.40							1.05				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25578	1.40							1.05				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25579	1.40							1.05				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25580	1.40								1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50

25581	1.40	1.05							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25582	1.40	1.05							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25583	1.40	1.05							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25584	1.40	1.05								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25585	1.40	1.05								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25586	1.40	1.05								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25587	1.40	1.05								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25588	1.40	1.05									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25589	1.40	1.05									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25590	1.40	1.05									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25591	1.40	1.05									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25592	1.40		1.05						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25593	1.40		1.05						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25594	1.40		1.05						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25595	1.40		1.05						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25596	1.40		1.05							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25597	1.40		1.05							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25598	1.40		1.05							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25599	1.40		1.05							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25600	1.40		1.05								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25601	1.40		1.05								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25602	1.40		1.05								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25603	1.40		1.05								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25604	1.40			1.05					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25605	1.40			1.05					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25606	1.40			1.05					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25607	1.40			1.05					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25608	1.40			1.05						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25609	1.40			1.05						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25610	1.40			1.05						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25611	1.40			1.05						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25612	1.40			1.05							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25613	1.40			1.05							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25614	1.40			1.05							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25615	1.40			1.05							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25616	1.40				1.05				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25617	1.40				1.05				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25618	1.40				1.05				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25619	1.40				1.05				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25620	1.40				1.05					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25621	1.40				1.05					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25622	1.40				1.05					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25623	1.40				1.05					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25624	1.40				1.05						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25625	1.40				1.05						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25626	1.40				1.05						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25627	1.40				1.05						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25628	1.40					1.05			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25629	1.40					1.05			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25630	1.40					1.05			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25631	1.40					1.05			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25632	1.40					1.05				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25633	1.40					1.05				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25634	1.40					1.05				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25635	1.40					1.05				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25636	1.40					1.05					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25637	1.40					1.05					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25638	1.40					1.05					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25639	1.40					1.05					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25640	1.40						1.05		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25641	1.40						1.05		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25642	1.40						1.05		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25643	1.40						1.05		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25644	1.40						1.05			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25645	1.40						1.05			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25646	1.40						1.05			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25647	1.40						1.05			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25648	1.40						1.05				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25649	1.40						1.05				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25650	1.40						1.05				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25651	1.40						1.05				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25652	1.40							1.05	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25653	1.40							1.05	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25654	1.40							1.05	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.50

25655	1.40		1.05						1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25656	1.40		1.05							1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25657	1.40		1.05							1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25658	1.40		1.05							1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25659	1.40		1.05							1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25660	1.40		1.05								1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25661	1.40		1.05								1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25662	1.40		1.05								1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25663	1.40		1.05								1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25664	1.40			1.05					1.05			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25665	1.40			1.05					1.05			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25666	1.40			1.05					1.05			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25667	1.40			1.05					1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25668	1.40			1.05						1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25669	1.40			1.05						1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25670	1.40			1.05						1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25671	1.40			1.05						1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25672	1.40			1.05							1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25673	1.40			1.05							1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25674	1.40			1.05							1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25675	1.40			1.05							1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25676	1.40				1.05				1.05			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25677	1.40				1.05				1.05			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25678	1.40				1.05				1.05			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25679	1.40				1.05				1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25680	1.40				1.05					1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25681	1.40				1.05					1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25682	1.40				1.05					1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25683	1.40				1.05					1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25684	1.40				1.05						1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25685	1.40				1.05						1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25686	1.40				1.05						1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25687	1.40				1.05						1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25688	1.40					1.05			1.05			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25689	1.40					1.05			1.05			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25690	1.40					1.05			1.05			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25691	1.40					1.05			1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25692	1.40					1.05				1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25693	1.40					1.05				1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25694	1.40					1.05				1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25695	1.40					1.05				1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25696	1.40					1.05					1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25697	1.40					1.05					1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25698	1.40					1.05					1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25699	1.40					1.05					1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25700	1.40						1.05		1.05			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25701	1.40						1.05		1.05			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25702	1.40						1.05		1.05			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25703	1.40						1.05		1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25704	1.40						1.05			1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25705	1.40						1.05			1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25706	1.40						1.05			1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25707	1.40						1.05			1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25708	1.40						1.05				1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25709	1.40						1.05				1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25710	1.40						1.05				1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25711	1.40						1.05				1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25712	1.40							1.05	1.05			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25713	1.40							1.05	1.05			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25714	1.40							1.05	1.05			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25715	1.40							1.05	1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25716	1.40							1.05		1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25717	1.40							1.05		1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25718	1.40							1.05		1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25719	1.40							1.05		1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25720	1.40							1.05			1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.50
25721	1.40							1.05			1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.50
25722	1.40							1.05			1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.50
25723	1.40							1.05			1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.50
25724	1.40	1.05							1.05			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.50
25725	1.40	1.05							1.05			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.50
25726	1.40	1.05							1.05			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.50
25727	1.40	1.05							1.05			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.50
25728	1.40	1.05								1.05		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.50

25729	1.40	1.05								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25730	1.40	1.05								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25731	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25732	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25733	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25734	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25735	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25736	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25737	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25738	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25739	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25740	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25741	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25742	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25743	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25744	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25745	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25746	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25747	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25748	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25749	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25750	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25751	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25752	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25753	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25754	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25755	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25756	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25757	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25758	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25759	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25760	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25761	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25762	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25763	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25764	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25765	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25766	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25767	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25768	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25769	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25770	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25771	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25772	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25773	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25774	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25775	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25776	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25777	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25778	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25779	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25780	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25781	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25782	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25783	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25784	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25785	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25786	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25787	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25788	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25789	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25790	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25791	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25792	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25793	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25794	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25795	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25796	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25797	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25798	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25799	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25800	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25801	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25802	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50

25803	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25804	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25805	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25806	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25807	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25808	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25809	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25810	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25811	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25812	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25813	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25814	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25815	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25816	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25817	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25818	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25819	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25820	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25821	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25822	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25823	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25824	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25825	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25826	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25827	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25828	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25829	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25830	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25831	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25832	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25833	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25834	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25835	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25836	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25837	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25838	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25839	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25840	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25841	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25842	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25843	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25844	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25845	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25846	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25847	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25848	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25849	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25850	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25851	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25852	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25853	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25854	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25855	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25856	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25857	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25858	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25859	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25860	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25861	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25862	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25863	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25864	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25865	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25866	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25867	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25868	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25869	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25870	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25871	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25872	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25873	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25874	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25875	1.40							1.05		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25876	1.40							1.05			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50

25877	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25878	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25879	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25880	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25881	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25882	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25883	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25884	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25885	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25886	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25887	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25888	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25889	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25890	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25891	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25892	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25893	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25894	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25895	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25896	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25897	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25898	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25899	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25900	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25901	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25902	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25903	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25904	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25905	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25906	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25907	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25908	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25909	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25910	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25911	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25912	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25913	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25914	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25915	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25916	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25917	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25918	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25919	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25920	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25921	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25922	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25923	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25924	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25925	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25926	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25927	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25928	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25929	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25930	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25931	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25932	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25933	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25934	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25935	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25936	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25937	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25938	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25939	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25940	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25941	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25942	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25943	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25944	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25945	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25946	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25947	1.40							1.05		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25948	1.40							1.05			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25949	1.40							1.05			1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25950	1.40							1.05			1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50

25951	1.40	1.05										1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25952	1.40		1.05							1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25953	1.40		1.05							1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25954	1.40		1.05							1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25955	1.40		1.05							1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25956	1.40		1.05								1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25957	1.40		1.05								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25958	1.40		1.05								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25959	1.40		1.05								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25960	1.40		1.05									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25961	1.40		1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25962	1.40		1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25963	1.40		1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25964	1.40			1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25965	1.40			1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25966	1.40			1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25967	1.40			1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25968	1.40			1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25969	1.40			1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25970	1.40			1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25971	1.40			1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25972	1.40			1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25973	1.40			1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25974	1.40			1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25975	1.40			1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25976	1.40				1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25977	1.40				1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25978	1.40				1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25979	1.40				1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25980	1.40				1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25981	1.40				1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25982	1.40				1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25983	1.40				1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25984	1.40				1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25985	1.40				1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25986	1.40				1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25987	1.40				1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25988	1.40					1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25989	1.40					1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25990	1.40					1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25991	1.40					1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25992	1.40					1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25993	1.40					1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25994	1.40					1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25995	1.40					1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
25996	1.40					1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
25997	1.40					1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
25998	1.40					1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
25999	1.40					1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26000	1.40						1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26001	1.40						1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26002	1.40						1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26003	1.40						1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26004	1.40						1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26005	1.40						1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26006	1.40						1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26007	1.40						1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26008	1.40						1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26009	1.40						1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26010	1.40						1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26011	1.40						1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26012	1.40							1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26013	1.40							1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26014	1.40							1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26015	1.40							1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26016	1.40							1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26017	1.40							1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26018	1.40							1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26019	1.40							1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26020	1.40							1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26021	1.40							1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26022	1.40							1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26023	1.40							1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26024	1.40								1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50

26025	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26026	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26027	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26028	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26029	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26030	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26031	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26032	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26033	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26034	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26035	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26036	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26037	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26038	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26039	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26040	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26041	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26042	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26043	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26044	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26045	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26046	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26047	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26048	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26049	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26050	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26051	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26052	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26053	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26054	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26055	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26056	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26057	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26058	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26059	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26060	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26061	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26062	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26063	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26064	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26065	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26066	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26067	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26068	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26069	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26070	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26071	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26072	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26073	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26074	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26075	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26076	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26077	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26078	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26079	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26080	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26081	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26082	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26083	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26084	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26085	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26086	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26087	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26088	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26089	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26090	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26091	1.40							1.05		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26092	1.40							1.05			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26093	1.40							1.05			1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26094	1.40							1.05			1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26095	1.40							1.05			1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26096	1.40	1.05							1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.50
26097	1.40	1.05							1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26098	1.40	1.05							1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50

26099	1.40	1.05							1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26100	1.40	1.05								1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26101	1.40	1.05								1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26102	1.40	1.05								1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26103	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26104	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26105	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26106	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26107	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26108	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26109	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26110	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26111	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26112	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26113	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26114	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26115	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26116	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26117	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26118	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26119	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26120	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26121	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26122	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26123	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26124	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26125	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26126	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26127	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26128	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26129	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26130	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26131	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26132	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26133	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26134	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26135	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26136	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26137	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26138	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26139	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26140	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26141	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26142	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26143	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26144	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26145	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26146	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26147	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26148	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26149	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26150	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26151	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26152	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26153	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26154	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26155	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26156	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26157	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26158	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26159	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26160	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26161	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26162	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26163	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26164	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26165	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26166	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26167	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26168	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26169	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26170	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26171	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26172	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50

26173	1.40	1.05								1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26174	1.40	1.05								1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26175	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26176	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26177	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26178	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26179	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26180	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26181	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26182	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26183	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26184	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26185	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26186	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26187	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26188	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26189	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26190	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26191	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26192	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26193	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26194	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26195	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26196	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26197	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26198	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26199	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26200	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26201	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26202	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26203	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26204	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26205	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26206	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26207	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26208	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26209	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26210	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26211	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26212	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26213	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26214	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26215	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26216	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26217	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26218	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26219	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26220	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26221	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26222	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26223	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26224	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26225	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26226	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26227	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26228	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26229	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26230	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26231	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26232	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26233	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26234	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26235	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26236	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26237	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26238	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26239	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26240	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26241	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26242	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26243	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26244	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26245	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26246	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50

26247	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26248	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26249	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26250	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26251	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26252	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26253	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26254	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26255	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26256	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26257	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26258	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26259	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26260	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26261	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26262	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26263	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26264	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26265	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26266	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26267	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26268	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26269	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26270	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26271	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26272	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26273	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26274	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26275	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26276	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26277	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26278	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26279	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26280	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26281	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26282	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26283	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26284	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26285	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26286	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26287	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26288	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26289	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26290	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26291	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26292	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26293	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26294	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26295	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26296	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26297	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26298	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26299	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26300	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26301	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26302	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26303	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26304	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26305	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26306	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26307	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26308	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26309	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26310	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26311	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26312	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26313	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26314	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26315	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26316	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26317	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26318	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26319	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26320	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50

26321	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26322	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26323	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26324	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26325	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26326	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26327	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26328	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26329	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26330	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26331	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26332	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26333	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26334	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26335	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26336	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26337	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26338	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26339	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26340	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26341	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26342	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26343	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26344	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26345	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26346	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26347	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26348	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26349	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26350	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26351	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26352	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26353	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26354	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26355	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26356	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26357	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26358	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26359	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26360	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26361	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26362	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26363	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26364	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26365	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26366	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26367	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26368	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26369	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26370	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26371	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26372	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26373	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26374	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26375	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26376	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26377	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26378	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26379	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26380	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26381	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26382	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50
26383	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.50
26384	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.50
26385	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.50
26386	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.50
26387	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.50
26388	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.50
26389	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.50
26390	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.50
26391	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.50
26392	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.50
26393	1.40							1.05			1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.50
26394	1.40							1.05			1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.50

26395	1.40		1.05									1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.50
26396	1.40			1.05						1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.50
26397	1.40			1.05						1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26398	1.40			1.05						1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50
26399	1.40			1.05						1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.50
26400	1.40			1.05							1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.50
26401	1.40			1.05							1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.50
26402	1.40			1.05							1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.50
26403	1.40			1.05							1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.50
26404	1.40			1.05								1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.50
26405	1.40			1.05								1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.50
26406	1.40			1.05								1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.50
26407	1.40			1.05								1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.50
26408	1.40				1.05					1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.50
26409	1.40				1.05					1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26410	1.40				1.05					1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50
26411	1.40				1.05					1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.50
26412	1.40				1.05						1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.50
26413	1.40				1.05						1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.50
26414	1.40				1.05						1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.50
26415	1.40				1.05						1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.50
26416	1.40				1.05							1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.50
26417	1.40				1.05							1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.50
26418	1.40				1.05							1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.50
26419	1.40				1.05							1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.50
26420	1.40					1.05				1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.50
26421	1.40					1.05				1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26422	1.40					1.05				1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50
26423	1.40					1.05				1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.50
26424	1.40					1.05					1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.50
26425	1.40					1.05					1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.50
26426	1.40					1.05					1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.50
26427	1.40					1.05					1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.50
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26429	1.40					1.05						1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.50
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26431	1.40					1.05						1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.50
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26433	1.40						1.05			1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26434	1.40						1.05			1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50
26435	1.40						1.05			1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.50
26436	1.40						1.05				1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.50
26437	1.40						1.05				1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.50
26438	1.40						1.05				1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.50
26439	1.40						1.05				1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.50
26440	1.40						1.05					1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.50
26441	1.40						1.05					1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.50
26442	1.40						1.05					1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.50
26443	1.40						1.05					1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.50
26444	1.40							1.05		1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.50
26445	1.40							1.05		1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26446	1.40							1.05		1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50
26447	1.40							1.05		1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.50
26448	1.40							1.05			1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.50
26449	1.40							1.05			1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.50
26450	1.40							1.05			1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.50
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26452	1.40							1.05				1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.50
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26456	1.40								1.05	1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.50
26457	1.40								1.05	1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.50
26458	1.40								1.05	1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.50
26459	1.40								1.05	1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.50
26460	1.40								1.05		1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.50
26461	1.40								1.05		1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.50
26462	1.40								1.05		1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.50
26463	1.40								1.05		1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.50
26464	1.40								1.05			1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.50
26465	1.40								1.05			1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.50
26466	1.40								1.05			1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.50
26467	1.40								1.05			1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.50
26468	1.40	1.05								1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50

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26528 1.40                      1.05
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26541 1.40                          1.05
26542 1.40                          1.05
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1.05          0.90 1.05      1.05      1.05      0.72      1.35 1.40 1.50
1.05          0.90 1.05           1.05 1.05      0.72      1.35 1.40 1.50
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1.05          0.90 1.05      1.05      1.05      0.72      1.35 1.40 1.50
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1.05          0.90      1.05 1.05      1.05      0.72      1.35 1.40 1.50
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1.05          0.90 1.05      1.05      1.05      0.72      1.35 1.40 1.50
1.05          0.90 1.05           1.05 1.05      0.72      1.35 1.40 1.50
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26545	1.40	1.05								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26546	1.40	1.05								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26547	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26548	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26549	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26550	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26551	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26552	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26553	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26554	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26555	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26556	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26557	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26558	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26559	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26560	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26561	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26562	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26563	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26564	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26565	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26566	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26567	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26568	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26569	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26570	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26571	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26572	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26573	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26574	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26575	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26576	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26577	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26578	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26579	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26580	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26581	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26582	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26583	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26584	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26585	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26586	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26587	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26588	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26589	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26590	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26591	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26592	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26593	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26594	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26595	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26596	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26597	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26598	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26599	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26600	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26601	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26602	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26603	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26604	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26605	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26606	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26607	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26608	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26609	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26610	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26611	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26612	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26613	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26614	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26615	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26616	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50

26617	1.40	1.05								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26618	1.40	1.05								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26619	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26620	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26621	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26622	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26623	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26624	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26625	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26626	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26627	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26628	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26629	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26630	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26631	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26632	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26633	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26634	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26635	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26636	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26637	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26638	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26639	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26640	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26641	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26642	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26643	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26644	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26645	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26646	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26647	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26648	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26649	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26650	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26651	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26652	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26653	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26654	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26655	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26656	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26657	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26658	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26659	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26660	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26661	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26662	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26663	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26664	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26665	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26666	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26667	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26668	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26669	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26670	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26671	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26672	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26673	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26674	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26675	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26676	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26677	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26678	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26679	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26680	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26681	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26682	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26683	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26684	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26685	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26686	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26687	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26688	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26689	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26690	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50

26691	1.40	1.05								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26692	1.40	1.05									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26693	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26694	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26695	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26696	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26697	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26698	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26699	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26700	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26701	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26702	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26703	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26704	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26705	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26706	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26707	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26708	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26709	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26710	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26711	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26712	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26713	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26714	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26715	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26716	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26717	1.40			1.05							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26718	1.40			1.05							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26719	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26720	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26721	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26722	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26723	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26724	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26725	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26726	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26727	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26728	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26729	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26730	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26731	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26732	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26733	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26734	1.40					1.05			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26735	1.40					1.05			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26736	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26737	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26738	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26739	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26740	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26741	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26742	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26743	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26744	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26745	1.40						1.05		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26746	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26747	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26748	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26749	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26750	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26751	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26752	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26753	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26754	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26755	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26756	1.40							1.05	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26757	1.40							1.05	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26758	1.40							1.05	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26759	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26760	1.40							1.05		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26761	1.40							1.05		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26762	1.40							1.05		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26763	1.40							1.05		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26764	1.40							1.05			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50

26765	1.40	1.05									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26766	1.40	1.05									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26767	1.40	1.05									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26768	1.40		1.05						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26769	1.40		1.05						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26770	1.40		1.05						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26771	1.40		1.05						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26772	1.40		1.05							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26773	1.40		1.05							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26774	1.40		1.05							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26775	1.40		1.05							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26776	1.40		1.05								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26777	1.40		1.05								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26778	1.40		1.05								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26779	1.40		1.05								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26780	1.40			1.05					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26781	1.40			1.05					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26782	1.40			1.05					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26783	1.40			1.05					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26784	1.40			1.05						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26785	1.40			1.05						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26786	1.40			1.05						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26787	1.40			1.05						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26788	1.40			1.05							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
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26791	1.40			1.05							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26792	1.40				1.05				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26793	1.40				1.05				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26794	1.40				1.05				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26795	1.40				1.05				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26796	1.40				1.05					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26797	1.40				1.05					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26798	1.40				1.05					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26799	1.40				1.05					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26800	1.40				1.05						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26801	1.40				1.05						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26802	1.40				1.05						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26803	1.40				1.05						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26804	1.40					1.05			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26805	1.40					1.05			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
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26808	1.40					1.05				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26809	1.40					1.05				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26810	1.40					1.05				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26811	1.40					1.05				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26812	1.40					1.05					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26813	1.40					1.05					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26814	1.40					1.05					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26815	1.40					1.05					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26816	1.40						1.05		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
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26818	1.40						1.05		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26819	1.40						1.05		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26820	1.40						1.05			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26821	1.40						1.05			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26822	1.40						1.05			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26823	1.40						1.05			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
26824	1.40						1.05				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.50
26825	1.40						1.05				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.50
26826	1.40						1.05				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.50
26827	1.40						1.05				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
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26831	1.40							1.05	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.50
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27159	1.40			1.05						1.05		1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
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27161	1.40			1.05							1.05	1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27162	1.40			1.05							1.05	1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
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27513	1.40		1.05						1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
27514	1.40		1.05						1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
27515	1.40		1.05						1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
27516	1.40		1.05							1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
27517	1.40		1.05							1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
27518	1.40		1.05							1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
27519	1.40		1.05							1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
27520	1.40		1.05								1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
27521	1.40		1.05								1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
27522	1.40		1.05								1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
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27524	1.40			1.05					1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
27525	1.40			1.05					1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
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27527	1.40			1.05					1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
27528	1.40			1.05						1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
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27550	1.40					1.05			1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
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27568	1.40						1.05				1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
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27574	1.40							1.05	1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
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27658	1.40		1.05						1.05			1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27659	1.40		1.05						1.05			1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
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27667	1.40		1.05								1.05	1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27668	1.40			1.05					1.05			1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27669	1.40			1.05					1.05			1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27670	1.40			1.05					1.05			1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27671	1.40			1.05					1.05			1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27672	1.40			1.05						1.05		1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27673	1.40			1.05						1.05		1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27674	1.40			1.05						1.05		1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27675	1.40			1.05						1.05		1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27676	1.40			1.05							1.05	1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
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27906	1.40			1.05							1.05	1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27907	1.40			1.05							1.05	1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27908	1.40				1.05				1.05			1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27909	1.40				1.05				1.05			1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
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27915	1.40				1.05					1.05		1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27916	1.40				1.05						1.05	1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27917	1.40				1.05						1.05	1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27918	1.40				1.05						1.05	1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27919	1.40				1.05						1.05	1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27920	1.40					1.05			1.05			1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27921	1.40					1.05			1.05			1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27922	1.40					1.05			1.05			1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27923	1.40					1.05			1.05			1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27924	1.40					1.05				1.05		1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27925	1.40					1.05				1.05		1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27926	1.40					1.05				1.05		1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27927	1.40					1.05				1.05		1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27928	1.40					1.05					1.05	1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27929	1.40					1.05					1.05	1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27930	1.40					1.05					1.05	1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27931	1.40					1.05					1.05	1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27932	1.40						1.05		1.05			1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27933	1.40						1.05		1.05			1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27934	1.40						1.05		1.05			1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27935	1.40						1.05		1.05			1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27936	1.40						1.05			1.05		1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27937	1.40						1.05			1.05		1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27938	1.40						1.05			1.05		1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27939	1.40						1.05			1.05		1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27940	1.40						1.05				1.05	1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27941	1.40						1.05				1.05	1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27942	1.40						1.05				1.05	1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27943	1.40						1.05				1.05	1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27944	1.40							1.05	1.05			1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05
27945	1.40							1.05	1.05			1.20	1.05			1.05	1.05	1.20	1.35	1.40	1.05
27946	1.40							1.05	1.05			1.20		1.05	1.05		1.05	1.20	1.35	1.40	1.05
27947	1.40							1.05	1.05			1.20		1.05		1.05	1.05	1.20	1.35	1.40	1.05
27948	1.40							1.05		1.05		1.20	1.05		1.05		1.05	1.20	1.35	1.40	1.05

27949	1.40							1.05		1.05		1.20	1.05			1.05	1.05		1.20	1.35	1.40	1.05
27950	1.40							1.05		1.05		1.20		1.05	1.05		1.05		1.20	1.35	1.40	1.05
27951	1.40							1.05		1.05		1.20		1.05		1.05	1.05		1.20	1.35	1.40	1.05
27952	1.40							1.05			1.05	1.20	1.05		1.05		1.05		1.20	1.35	1.40	1.05
27953	1.40							1.05			1.05	1.20	1.05			1.05	1.05		1.20	1.35	1.40	1.05
27954	1.40							1.05			1.05	1.20		1.05	1.05		1.05		1.20	1.35	1.40	1.05
27955	1.40							1.05			1.05	1.20		1.05		1.05	1.05		1.20	1.35	1.40	1.05
27956	1.40	1.05							1.05			0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27957	1.40	1.05							1.05			0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27958	1.40	1.05							1.05			0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27959	1.40	1.05							1.05			0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27960	1.40	1.05								1.05		0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27961	1.40	1.05								1.05		0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27962	1.40	1.05								1.05		0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27963	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27964	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27965	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27966	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27967	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27968	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27969	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27970	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27971	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27972	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27973	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27974	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27975	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27976	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27977	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27978	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27979	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27980	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27981	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27982	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27983	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27984	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27985	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27986	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27987	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27988	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27989	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27990	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27991	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27992	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27993	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27994	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27995	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
27996	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
27997	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
27998	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
27999	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
28000	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
28001	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
28002	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
28003	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
28004	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
28005	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
28006	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
28007	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
28008	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
28009	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
28010	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
28011	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
28012	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
28013	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
28014	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
28015	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
28016	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
28017	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
28018	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05
28019	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20		1.35	1.40	1.05
28020	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20		1.35	1.40	1.05
28021	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20		1.35	1.40	1.05
28022	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20		1.35	1.40	1.05

28023	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28024	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28025	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28026	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28027	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28028	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28029	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28030	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28031	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28032	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28033	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28034	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28035	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28036	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28037	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28038	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28039	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28040	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28041	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28042	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28043	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28044	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28045	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28046	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28047	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28048	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28049	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28050	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28051	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28052	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28053	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28054	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28055	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28056	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28057	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28058	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28059	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28060	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28061	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28062	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28063	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28064	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28065	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28066	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28067	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28068	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28069	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28070	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28071	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28072	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28073	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28074	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28075	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28076	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28077	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28078	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28079	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28080	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28081	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28082	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28083	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28084	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28085	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28086	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28087	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28088	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28089	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28090	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28091	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28092	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28093	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28094	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28095	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28096	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05

28097	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28098	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28099	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28100	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28101	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28102	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28103	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28104	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28105	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28106	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28107	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28108	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28109	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28110	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28111	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28112	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28113	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28114	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28115	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28116	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28117	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28118	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28119	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28120	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28121	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28122	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28123	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28124	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28125	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28126	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28127	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28128	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28129	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28130	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28131	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28132	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28133	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28134	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28135	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28136	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28137	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28138	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28139	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28140	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28141	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28142	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28143	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28144	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28145	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28146	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28147	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28148	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28149	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28150	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28151	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28152	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28153	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28154	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28155	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28156	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28157	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28158	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28159	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28160	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28161	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28162	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28163	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28164	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28165	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28166	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28167	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28168	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28169	1.40							1.05			1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28170	1.40							1.05			1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05

28171	1.40	1.05										1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28172	1.40		1.05							1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28173	1.40		1.05							1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28174	1.40		1.05							1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28175	1.40		1.05							1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28176	1.40		1.05								1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28177	1.40		1.05								1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28178	1.40		1.05								1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28179	1.40		1.05								1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28180	1.40		1.05									1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28181	1.40		1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28182	1.40		1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28183	1.40		1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28184	1.40			1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28185	1.40			1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28186	1.40			1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28187	1.40			1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28188	1.40			1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28189	1.40			1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28190	1.40			1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28191	1.40			1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28192	1.40			1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28193	1.40			1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28194	1.40			1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28195	1.40			1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28196	1.40				1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28197	1.40				1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28198	1.40				1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28199	1.40				1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28200	1.40				1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28201	1.40				1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28202	1.40				1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28203	1.40				1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28204	1.40				1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28205	1.40				1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28206	1.40				1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28207	1.40				1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28208	1.40					1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28209	1.40					1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28210	1.40					1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28211	1.40					1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28212	1.40					1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28213	1.40					1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28214	1.40					1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28215	1.40					1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28216	1.40					1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28217	1.40					1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28218	1.40					1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28219	1.40					1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28220	1.40						1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28221	1.40						1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28222	1.40						1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28223	1.40						1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28224	1.40						1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28225	1.40						1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28226	1.40						1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28227	1.40						1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28228	1.40						1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28229	1.40						1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28230	1.40						1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28231	1.40						1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28232	1.40							1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28233	1.40							1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28234	1.40							1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28235	1.40							1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28236	1.40							1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28237	1.40							1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28238	1.40							1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28239	1.40							1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28240	1.40							1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28241	1.40							1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28242	1.40							1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28243	1.40							1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28244	1.40								1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05

28245	1.40	1.05							1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28246	1.40	1.05							1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28247	1.40	1.05							1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28248	1.40	1.05								1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28249	1.40	1.05								1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28250	1.40	1.05								1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28251	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28252	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28253	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28254	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28255	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28256	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28257	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28258	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28259	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28260	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28261	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28262	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28263	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28264	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28265	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28266	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28267	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28268	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28269	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28270	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28271	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28272	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28273	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28274	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28275	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28276	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28277	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28278	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28279	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28280	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28281	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28282	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28283	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28284	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28285	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28286	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28287	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28288	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28289	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28290	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28291	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28292	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28293	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28294	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28295	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28296	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28297	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28298	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28299	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28300	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28301	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28302	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28303	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28304	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28305	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28306	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28307	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28308	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28309	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28310	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28311	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28312	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28313	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28314	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28315	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28316	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28317	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28318	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05

28319	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28320	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28321	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28322	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28323	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28324	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28325	1.40							1.05			1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28326	1.40							1.05			1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28327	1.40							1.05			1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28328	1.40	1.05							1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
28329	1.40	1.05							1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
28330	1.40	1.05							1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
28331	1.40	1.05							1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
28332	1.40	1.05								1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
28333	1.40	1.05								1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
28334	1.40	1.05								1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
28335	1.40	1.05								1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
28336	1.40	1.05									1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
28337	1.40	1.05									1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
28338	1.40	1.05									1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
28339	1.40	1.05									1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
28340	1.40		1.05						1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
28341	1.40		1.05						1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
28342	1.40		1.05						1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
28343	1.40		1.05						1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
28344	1.40		1.05							1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
28345	1.40		1.05							1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
28346	1.40		1.05							1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
28347	1.40		1.05							1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
28348	1.40		1.05								1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
28349	1.40		1.05								1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
28350	1.40		1.05								1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
28351	1.40		1.05								1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
28352	1.40			1.05					1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
28353	1.40			1.05					1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
28354	1.40			1.05					1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
28355	1.40			1.05					1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
28356	1.40			1.05						1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
28357	1.40			1.05						1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
28358	1.40			1.05						1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
28359	1.40			1.05						1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
28360	1.40			1.05							1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
28361	1.40			1.05							1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
28362	1.40			1.05							1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
28363	1.40			1.05							1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
28364	1.40				1.05				1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
28365	1.40				1.05				1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
28366	1.40				1.05				1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
28367	1.40				1.05				1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
28368	1.40				1.05					1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
28369	1.40				1.05					1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
28370	1.40				1.05					1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
28371	1.40				1.05					1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
28372	1.40				1.05						1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
28373	1.40				1.05						1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
28374	1.40				1.05						1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
28375	1.40				1.05						1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
28376	1.40					1.05			1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
28377	1.40					1.05			1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
28378	1.40					1.05			1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
28379	1.40					1.05			1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
28380	1.40					1.05				1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
28381	1.40					1.05				1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
28382	1.40					1.05				1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
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28387	1.40					1.05					1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
28388	1.40						1.05		1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
28389	1.40						1.05		1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
28390	1.40						1.05		1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
28391	1.40						1.05		1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
28392	1.40						1.05			1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05

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28470	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28471	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28472	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
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28474	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28475	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28476	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28477	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28478	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28479	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28480	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28481	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28482	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28483	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28484	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28485	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28486	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28487	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28488	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28489	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28490	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28491	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28492	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28493	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28494	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28495	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28496	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28497	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28498	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28499	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28500	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28501	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28502	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28503	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28504	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28505	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28506	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28507	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28508	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28509	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28510	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28511	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28512	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28513	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28514	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28515	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28516	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28517	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28518	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28519	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28520	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28521	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28522	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28523	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28524	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28525	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28526	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28527	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28528	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28529	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28530	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28531	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28532	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28533	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28534	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28535	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28536	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28537	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28538	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28539	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28540	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05

28541	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28542	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28543	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28544	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28545	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28546	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28547	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28548	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28549	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28550	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28551	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28552	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28553	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28554	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28555	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28556	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28557	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28558	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28559	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28560	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28561	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28562	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28563	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28564	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28565	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28566	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28567	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28568	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28569	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28570	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28571	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28572	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28573	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28574	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28575	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28576	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28577	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28578	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28579	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28580	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28581	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28582	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
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28585	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28586	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28587	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28588	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28589	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28590	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
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28596	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28597	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28598	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28599	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28600	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28601	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28602	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28603	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28604	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28605	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28606	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28607	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
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28610	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28611	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28612	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28613	1.40							1.05			1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28614	1.40							1.05			1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05

28615	1.40	1.05										1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
28616	1.40		1.05							1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
28617	1.40		1.05							1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
28618	1.40		1.05							1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28619	1.40		1.05							1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28620	1.40		1.05								1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28621	1.40		1.05								1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
28622	1.40		1.05								1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
28623	1.40		1.05								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
28624	1.40		1.05									1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
28625	1.40		1.05									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
28626	1.40		1.05									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
28627	1.40		1.05									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
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28630	1.40			1.05						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
28631	1.40			1.05						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
28632	1.40			1.05							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
28633	1.40			1.05							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
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28636	1.40			1.05								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
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28684	1.40							1.05				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
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     1.05           0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
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          1.05      0.90 1.05      1.05      1.05      1.20      1.35 1.40 1.05
          1.05      0.90 1.05           1.05 1.05      1.20      1.35 1.40 1.05
          1.05      0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
          1.05      0.90      1.05      1.05 1.05      1.20      1.35 1.40 1.05
               1.05 0.90 1.05      1.05      1.05      1.20      1.35 1.40 1.05
               1.05 0.90 1.05           1.05 1.05      1.20      1.35 1.40 1.05
               1.05 0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
               1.05 0.90      1.05      1.05 1.05      1.20      1.35 1.40 1.05
     1.05           0.90 1.05      1.05      1.05      1.20      1.35 1.40 1.05
     1.05           0.90 1.05           1.05 1.05      1.20      1.35 1.40 1.05
     1.05           0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
     1.05           0.90      1.05      1.05 1.05      1.20      1.35 1.40 1.05
          1.05      0.90 1.05      1.05      1.05      1.20      1.35 1.40 1.05
          1.05      0.90 1.05           1.05 1.05      1.20      1.35 1.40 1.05
          1.05      0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
          1.05      0.90      1.05      1.05 1.05      1.20      1.35 1.40 1.05
               1.05 0.90 1.05      1.05      1.05      1.20      1.35 1.40 1.05
               1.05 0.90 1.05           1.05 1.05      1.20      1.35 1.40 1.05
               1.05 0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
               1.05 0.90      1.05      1.05 1.05      1.20      1.35 1.40 1.05
     1.05           0.90 1.05      1.05      1.05      1.20      1.35 1.40 1.05
     1.05           0.90 1.05           1.05 1.05      1.20      1.35 1.40 1.05
     1.05           0.90      1.05 1.05      1.05      1.20      1.35 1.40 1.05
```

28763	1.40	1.05							1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28764	1.40	1.05								1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28765	1.40	1.05								1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28766	1.40	1.05								1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28767	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28768	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28769	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28770	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28771	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28772	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28773	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28774	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28775	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28776	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28777	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28778	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28779	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28780	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28781	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28782	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28783	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28784	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28785	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28786	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28787	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28788	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28789	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28790	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28791	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28792	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28793	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28794	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28795	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28796	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28797	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28798	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28799	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28800	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28801	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28802	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28803	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28804	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28805	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28806	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28807	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28808	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28809	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28810	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28811	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28812	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28813	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28814	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28815	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28816	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28817	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28818	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28819	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28820	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28821	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28822	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28823	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28824	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28825	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28826	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28827	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28828	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28829	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28830	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28831	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28832	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28833	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28834	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28835	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28836	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05

28837	1.40	1.05								1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28838	1.40	1.05								1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28839	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28840	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28841	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28842	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28843	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28844	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28845	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28846	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28847	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28848	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28849	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28850	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28851	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28852	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28853	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28854	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28855	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28856	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28857	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28858	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28859	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28860	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28861	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28862	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28863	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28864	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28865	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28866	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28867	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28868	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28869	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28870	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28871	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28872	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28873	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28874	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28875	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28876	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28877	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28878	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28879	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28880	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28881	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28882	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28883	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28884	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28885	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28886	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28887	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28888	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28889	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28890	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28891	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28892	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28893	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28894	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28895	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28896	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28897	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28898	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28899	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28900	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28901	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28902	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28903	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28904	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28905	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28906	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28907	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28908	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28909	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28910	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05

28911	1.40	1.05								1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28912	1.40	1.05									1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28913	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28914	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28915	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28916	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28917	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28918	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28919	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28920	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28921	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28922	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28923	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28924	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28925	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28926	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28927	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28928	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28929	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28930	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28931	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28932	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28933	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28934	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28935	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28936	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28937	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28938	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28939	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28940	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28941	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28942	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28943	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28944	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28945	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28946	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28947	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28948	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28949	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28950	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28951	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28952	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28953	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28954	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28955	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28956	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28957	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28958	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28959	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28960	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28961	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28962	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28963	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28964	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28965	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28966	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28967	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28968	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28969	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28970	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28971	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28972	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28973	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28974	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28975	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28976	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28977	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28978	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28979	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28980	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28981	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28982	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28983	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28984	1.40							1.05			1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05

28985	1.40	1.05									1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28986	1.40	1.05									1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28987	1.40	1.05									1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28988	1.40		1.05						1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28989	1.40		1.05						1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28990	1.40		1.05						1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28991	1.40		1.05						1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28992	1.40		1.05							1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28993	1.40		1.05							1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28994	1.40		1.05							1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28995	1.40		1.05							1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
28996	1.40		1.05								1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
28997	1.40		1.05								1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
28998	1.40		1.05								1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
28999	1.40		1.05								1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29000	1.40			1.05					1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29001	1.40			1.05					1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29002	1.40			1.05					1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29003	1.40			1.05					1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29004	1.40			1.05						1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29005	1.40			1.05						1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29006	1.40			1.05						1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29007	1.40			1.05						1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29008	1.40			1.05							1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29009	1.40			1.05							1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29010	1.40			1.05							1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29011	1.40			1.05							1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29012	1.40				1.05				1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29013	1.40				1.05				1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29014	1.40				1.05				1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29015	1.40				1.05				1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29016	1.40				1.05					1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29017	1.40				1.05					1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29018	1.40				1.05					1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29019	1.40				1.05					1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29020	1.40				1.05						1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29021	1.40				1.05						1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29022	1.40				1.05						1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29023	1.40				1.05						1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29024	1.40					1.05			1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29025	1.40					1.05			1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29026	1.40					1.05			1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29027	1.40					1.05			1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29028	1.40					1.05				1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29029	1.40					1.05				1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29030	1.40					1.05				1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29031	1.40					1.05				1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29032	1.40					1.05					1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29033	1.40					1.05					1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29034	1.40					1.05					1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29035	1.40					1.05					1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29036	1.40						1.05		1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29037	1.40						1.05		1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29038	1.40						1.05		1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29039	1.40						1.05		1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29040	1.40						1.05			1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29041	1.40						1.05			1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29042	1.40						1.05			1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29043	1.40						1.05			1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29044	1.40						1.05				1.05	0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29045	1.40						1.05				1.05	0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29046	1.40						1.05				1.05	0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29047	1.40						1.05				1.05	0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29048	1.40							1.05	1.05			0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29049	1.40							1.05	1.05			0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29050	1.40							1.05	1.05			0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29051	1.40							1.05	1.05			0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
29052	1.40							1.05		1.05		0.90	1.05		1.05		1.05	1.20	1.35	1.40	1.05
29053	1.40							1.05		1.05		0.90	1.05			1.05	1.05	1.20	1.35	1.40	1.05
29054	1.40							1.05		1.05		0.90		1.05	1.05		1.05	1.20	1.35	1.40	1.05
29055	1.40							1.05		1.05		0.90		1.05		1.05	1.05	1.20	1.35	1.40	1.05
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29156	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29157	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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29166	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29167	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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29169	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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29171	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29172	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29173	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29174	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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29176	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29177	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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29183	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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29186	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29187	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29188	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29189	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29190	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29191	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29192	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29193	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29194	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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29196	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29197	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29198	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29199	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29200	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29201	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29202	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29203	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29204	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29205	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29206	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05

29207	1.40	1.50							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29208	1.40	1.50								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29209	1.40	1.50								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29210	1.40	1.50								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29211	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29212	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29213	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29214	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29215	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29216	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29217	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29218	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29219	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29220	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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29226	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29227	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29228	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29229	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29230	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29231	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29232	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29233	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29234	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29235	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29236	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29237	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29238	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29239	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29240	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29241	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29242	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29243	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29244	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29245	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29246	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29247	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29248	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29249	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29250	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29251	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29252	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29253	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29254	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29255	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29256	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29257	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29258	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29259	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29260	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29261	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29262	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29263	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29264	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29265	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29266	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29267	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29268	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29269	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29270	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29271	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29272	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29273	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29274	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29275	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29276	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29277	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29278	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29279	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29280	1.40							1.50		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

29281	1.40	1.50								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29282	1.40	1.50								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29283	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29284	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29285	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29286	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29287	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29288	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29289	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29290	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29291	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29292	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29293	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29294	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29295	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29296	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29297	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29298	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29299	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29300	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29301	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29302	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29303	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29304	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29305	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29306	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29307	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29308	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29309	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29310	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29311	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29312	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29313	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29314	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29315	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29316	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29317	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29318	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29319	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29320	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29321	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29322	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29323	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29324	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29325	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29326	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29327	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29328	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29329	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29330	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29331	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29332	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29333	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29334	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29335	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29336	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29337	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29338	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29339	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29340	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29341	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29342	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29343	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29344	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29345	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29346	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29347	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29348	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29349	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29350	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29351	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29352	1.40							1.50		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29353	1.40							1.50		1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29354	1.40							1.50		1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05

29355	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29356	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29357	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29358	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29359	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29360	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29361	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29362	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29363	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29364	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29365	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29366	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29367	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29368	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29369	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29370	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29371	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29372	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29373	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29374	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29375	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29376	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29377	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29378	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29379	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29380	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29381	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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29383	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29384	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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29388	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29389	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29390	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29391	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29392	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29393	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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29396	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29397	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29398	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29399	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29400	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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29407	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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29421	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29422	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29423	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29424	1.40							1.50		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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29426	1.40							1.50		1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29427	1.40							1.50		1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29428	1.40							1.50			1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

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29545	1.40					1.50					1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29546	1.40					1.50					1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29547	1.40					1.50					1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29548	1.40					1.50						1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29549	1.40					1.50						1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29550	1.40					1.50						1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29551	1.40					1.50						1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29552	1.40						1.50			1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29553	1.40						1.50			1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29554	1.40						1.50			1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29555	1.40						1.50			1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29556	1.40						1.50				1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29557	1.40						1.50				1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29558	1.40						1.50				1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29559	1.40						1.50				1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29560	1.40						1.50					1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29561	1.40						1.50					1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29562	1.40						1.50					1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29563	1.40						1.50					1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29564	1.40							1.50		1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29565	1.40							1.50		1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29566	1.40							1.50		1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29567	1.40							1.50		1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29568	1.40							1.50			1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29569	1.40							1.50			1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29570	1.40							1.50			1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29571	1.40							1.50			1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29572	1.40							1.50				1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29573	1.40							1.50				1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29574	1.40							1.50				1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29575	1.40							1.50				1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29576	1.40								1.50	1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05

29577	1.40	1.50							1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29578	1.40	1.50							1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29579	1.40	1.50							1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29580	1.40	1.50								1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29581	1.40	1.50								1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29582	1.40	1.50								1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29583	1.40	1.50								1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29584	1.40	1.50									1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29585	1.40	1.50									1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29586	1.40	1.50									1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29587	1.40	1.50									1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29588	1.40		1.50						1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29589	1.40		1.50						1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29590	1.40		1.50						1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29591	1.40		1.50						1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29592	1.40		1.50							1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29593	1.40		1.50							1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29594	1.40		1.50							1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29595	1.40		1.50							1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29596	1.40		1.50								1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29597	1.40		1.50								1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29598	1.40		1.50								1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29599	1.40		1.50								1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29600	1.40			1.50					1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29601	1.40			1.50					1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29602	1.40			1.50					1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29603	1.40			1.50					1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29604	1.40			1.50						1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29605	1.40			1.50						1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29606	1.40			1.50						1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29607	1.40			1.50						1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29608	1.40			1.50							1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29609	1.40			1.50							1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29610	1.40			1.50							1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29611	1.40			1.50							1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29612	1.40				1.50				1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29613	1.40				1.50				1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29614	1.40				1.50				1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29615	1.40				1.50				1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29616	1.40				1.50					1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29617	1.40				1.50					1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29618	1.40				1.50					1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29619	1.40				1.50					1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29620	1.40				1.50						1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29621	1.40				1.50						1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29622	1.40				1.50						1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29623	1.40				1.50						1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29624	1.40					1.50			1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29625	1.40					1.50			1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29626	1.40					1.50			1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29627	1.40					1.50			1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29628	1.40					1.50				1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29629	1.40					1.50				1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29630	1.40					1.50				1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29631	1.40					1.50				1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29632	1.40					1.50					1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29633	1.40					1.50					1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29634	1.40					1.50					1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29635	1.40					1.50					1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29636	1.40						1.50		1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29637	1.40						1.50		1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29638	1.40						1.50		1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29639	1.40						1.50		1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29640	1.40						1.50			1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29641	1.40						1.50			1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29642	1.40						1.50			1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29643	1.40						1.50			1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29644	1.40						1.50				1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29645	1.40						1.50				1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29646	1.40						1.50				1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29647	1.40						1.50				1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29648	1.40							1.50	1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29649	1.40							1.50	1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29650	1.40							1.50	1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05

29651	1.40	1.50							1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29652	1.40	1.50								1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29653	1.40	1.50								1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29654	1.40	1.50								1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29655	1.40	1.50								1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29656	1.40	1.50									1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29657	1.40	1.50									1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29658	1.40	1.50									1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29659	1.40	1.50									1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29660	1.40		1.50						1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29661	1.40		1.50						1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29662	1.40		1.50						1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29663	1.40		1.50						1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29664	1.40		1.50							1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29665	1.40		1.50							1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29666	1.40		1.50							1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29667	1.40		1.50							1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29668	1.40		1.50								1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29669	1.40		1.50								1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29670	1.40		1.50								1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29671	1.40		1.50								1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29672	1.40			1.50					1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29673	1.40			1.50					1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29674	1.40			1.50					1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29675	1.40			1.50					1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29676	1.40			1.50						1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29677	1.40			1.50						1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29678	1.40			1.50						1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29679	1.40			1.50						1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29680	1.40			1.50							1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29681	1.40			1.50							1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29682	1.40			1.50							1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29683	1.40			1.50							1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29684	1.40				1.50				1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29685	1.40				1.50				1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29686	1.40				1.50				1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29687	1.40				1.50				1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29688	1.40				1.50					1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29689	1.40				1.50					1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29690	1.40				1.50					1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29691	1.40				1.50					1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29692	1.40				1.50						1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29693	1.40				1.50						1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29694	1.40				1.50						1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29695	1.40				1.50						1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29696	1.40					1.50			1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29697	1.40					1.50			1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29698	1.40					1.50			1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29699	1.40					1.50			1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29700	1.40					1.50				1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29701	1.40					1.50				1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29702	1.40					1.50				1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29703	1.40					1.50				1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29704	1.40					1.50					1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29705	1.40					1.50					1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29706	1.40					1.50					1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29707	1.40					1.50					1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29708	1.40						1.50		1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29709	1.40						1.50		1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29710	1.40						1.50		1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29711	1.40						1.50		1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29712	1.40						1.50			1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29713	1.40						1.50			1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29714	1.40						1.50			1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29715	1.40						1.50			1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29716	1.40						1.50				1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29717	1.40						1.50				1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29718	1.40						1.50				1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29719	1.40						1.50				1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29720	1.40							1.50	1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29721	1.40							1.50	1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29722	1.40							1.50	1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29723	1.40							1.50	1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29724	1.40							1.50		1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05

29725	1.40	1.50								1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29726	1.40	1.50								1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29727	1.40	1.50								1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29728	1.40	1.50									1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29729	1.40	1.50									1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29730	1.40	1.50									1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29731	1.40	1.50									1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29732	1.40		1.50						1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29733	1.40		1.50						1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29734	1.40		1.50						1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29735	1.40		1.50						1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29736	1.40		1.50							1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29737	1.40		1.50							1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29738	1.40		1.50							1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29739	1.40		1.50							1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29740	1.40		1.50								1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29741	1.40		1.50								1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29742	1.40		1.50								1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29743	1.40		1.50								1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29744	1.40			1.50					1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29745	1.40			1.50					1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29746	1.40			1.50					1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29747	1.40			1.50					1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29748	1.40			1.50						1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29749	1.40			1.50						1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29750	1.40			1.50						1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29751	1.40			1.50						1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29752	1.40			1.50							1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29753	1.40			1.50							1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29754	1.40			1.50							1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29755	1.40			1.50							1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29756	1.40				1.50				1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29757	1.40				1.50				1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29758	1.40				1.50				1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29759	1.40				1.50				1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29760	1.40				1.50					1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29761	1.40				1.50					1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29762	1.40				1.50					1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29763	1.40				1.50					1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29764	1.40				1.50						1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29765	1.40				1.50						1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29766	1.40				1.50						1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29767	1.40				1.50						1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29768	1.40					1.50			1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29769	1.40					1.50			1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29770	1.40					1.50			1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29771	1.40					1.50			1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29772	1.40					1.50				1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29773	1.40					1.50				1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29774	1.40					1.50				1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29775	1.40					1.50				1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29776	1.40					1.50					1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29777	1.40					1.50					1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29778	1.40					1.50					1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29779	1.40					1.50					1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29780	1.40						1.50		1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29781	1.40						1.50		1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29782	1.40						1.50		1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29783	1.40						1.50		1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29784	1.40						1.50			1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29785	1.40						1.50			1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29786	1.40						1.50			1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05
29787	1.40						1.50			1.05		1.20		1.05		1.05	1.05	1.35	1.40	1.05
29788	1.40						1.50				1.05	1.20	1.05		1.05		1.05	1.35	1.40	1.05
29789	1.40						1.50				1.05	1.20	1.05			1.05	1.05	1.35	1.40	1.05
29790	1.40						1.50				1.05	1.20		1.05	1.05		1.05	1.35	1.40	1.05
29791	1.40						1.50				1.05	1.20		1.05		1.05	1.05	1.35	1.40	1.05
29792	1.40							1.50	1.05			1.20	1.05		1.05		1.05	1.35	1.40	1.05
29793	1.40							1.50	1.05			1.20	1.05			1.05	1.05	1.35	1.40	1.05
29794	1.40							1.50	1.05			1.20		1.05	1.05		1.05	1.35	1.40	1.05
29795	1.40							1.50	1.05			1.20		1.05		1.05	1.05	1.35	1.40	1.05
29796	1.40							1.50		1.05		1.20	1.05		1.05		1.05	1.35	1.40	1.05
29797	1.40							1.50		1.05		1.20	1.05			1.05	1.05	1.35	1.40	1.05
29798	1.40							1.50		1.05		1.20		1.05	1.05		1.05	1.35	1.40	1.05

29799	1.40						1.50			1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.05
29800	1.40						1.50				1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.05
29801	1.40						1.50				1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.05
29802	1.40						1.50				1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.05
29803	1.40						1.50				1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.05
29804	1.40							1.50	1.05			1.20	1.05		1.05		1.05		1.35	1.40	1.05
29805	1.40							1.50	1.05			1.20	1.05			1.05	1.05		1.35	1.40	1.05
29806	1.40							1.50	1.05			1.20		1.05	1.05		1.05		1.35	1.40	1.05
29807	1.40							1.50	1.05			1.20		1.05		1.05	1.05		1.35	1.40	1.05
29808	1.40							1.50		1.05		1.20	1.05		1.05		1.05		1.35	1.40	1.05
29809	1.40							1.50		1.05		1.20	1.05			1.05	1.05		1.35	1.40	1.05
29810	1.40							1.50		1.05		1.20		1.05	1.05		1.05		1.35	1.40	1.05
29811	1.40							1.50		1.05		1.20		1.05		1.05	1.05		1.35	1.40	1.05
29812	1.40							1.50			1.05	1.20	1.05		1.05		1.05		1.35	1.40	1.05
29813	1.40							1.50			1.05	1.20	1.05			1.05	1.05		1.35	1.40	1.05
29814	1.40							1.50			1.05	1.20		1.05	1.05		1.05		1.35	1.40	1.05
29815	1.40							1.50			1.05	1.20		1.05		1.05	1.05		1.35	1.40	1.05
29816	1.40	1.50							1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29817	1.40	1.50							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29818	1.40	1.50							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29819	1.40	1.50							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29820	1.40	1.50								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29821	1.40	1.50								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29822	1.40	1.50								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29823	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29824	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29825	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29826	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29827	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29828	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29829	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29830	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29831	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29832	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29833	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29834	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29835	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29836	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29837	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29838	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29839	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29840	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29841	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29842	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29843	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29844	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29845	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29846	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29847	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29848	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29849	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29850	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29851	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29852	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29853	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29854	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29855	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29856	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29857	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29858	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29859	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29860	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29861	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29862	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29863	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29864	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29865	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29866	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29867	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29868	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29869	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29870	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29871	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29872	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

29873	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29874	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29875	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29876	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29877	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29878	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29879	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29880	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29881	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29882	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29883	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29884	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29885	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29886	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29887	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29888	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29889	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29890	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29891	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29892	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29893	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29894	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29895	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29896	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29897	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29898	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29899	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29900	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29901	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29902	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29903	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29904	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29905	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29906	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29907	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29908	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29909	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29910	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29911	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29912	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29913	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29914	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29915	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29916	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29917	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29918	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29919	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29920	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29921	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29922	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29923	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29924	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29925	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29926	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29927	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29928	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29929	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29930	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29931	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29932	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29933	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29934	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29935	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29936	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29937	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29938	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29939	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29940	1.40							1.50		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29941	1.40							1.50		1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29942	1.40							1.50		1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29943	1.40							1.50		1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29944	1.40							1.50			1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29945	1.40							1.50			1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29946	1.40							1.50			1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05

29947	1.40	1.50										1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29948	1.40		1.50							1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29949	1.40		1.50							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29950	1.40		1.50							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29951	1.40		1.50							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29952	1.40		1.50								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29953	1.40		1.50								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29954	1.40		1.50								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29955	1.40		1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29956	1.40		1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29957	1.40		1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29958	1.40		1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29959	1.40		1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29960	1.40			1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29961	1.40			1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29962	1.40			1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29963	1.40			1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29964	1.40			1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29965	1.40			1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29966	1.40			1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29967	1.40			1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29968	1.40			1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29969	1.40			1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29970	1.40			1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29971	1.40			1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29972	1.40				1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29973	1.40				1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29974	1.40				1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29975	1.40				1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29976	1.40				1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29977	1.40				1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29978	1.40				1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29979	1.40				1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29980	1.40				1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29981	1.40				1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29982	1.40				1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29983	1.40				1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29984	1.40					1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29985	1.40					1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29986	1.40					1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29987	1.40					1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29988	1.40					1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29989	1.40					1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29990	1.40					1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29991	1.40					1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29992	1.40					1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29993	1.40					1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29994	1.40					1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29995	1.40					1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
29996	1.40						1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
29997	1.40						1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
29998	1.40						1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
29999	1.40						1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30000	1.40						1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30001	1.40						1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30002	1.40						1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30003	1.40						1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30004	1.40						1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30005	1.40						1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30006	1.40						1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30007	1.40						1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30008	1.40							1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30009	1.40							1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30010	1.40							1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30011	1.40							1.50		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30012	1.40							1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30013	1.40							1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30014	1.40							1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30015	1.40							1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30016	1.40							1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30017	1.40							1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30018	1.40							1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30019	1.40							1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30020	1.40								1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

30021	1.40	1.50							1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30022	1.40	1.50							1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30023	1.40	1.50							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30024	1.40	1.50								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30025	1.40	1.50								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30026	1.40	1.50								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30027	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30028	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30029	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30030	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30031	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30032	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30033	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30034	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30035	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30036	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30037	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30038	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30039	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30040	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30041	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30042	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30043	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30044	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30045	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30046	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30047	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30048	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30049	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30050	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30051	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30052	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30053	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30054	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30055	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30056	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30057	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30058	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30059	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30060	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30061	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30062	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30063	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30064	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30065	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30066	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30067	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30068	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30069	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30070	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30071	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30072	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30073	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30074	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30075	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30076	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30077	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30078	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30079	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30080	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30081	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30082	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30083	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30084	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30085	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30086	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30087	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30088	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30089	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30090	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30091	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30092	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30093	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30094	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05

30095	1.40	1.50							1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30096	1.40	1.50								1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30097	1.40	1.50								1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30098	1.40	1.50								1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30099	1.40	1.50								1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30100	1.40	1.50									1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30101	1.40	1.50									1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30102	1.40	1.50									1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30103	1.40	1.50									1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30104	1.40		1.50						1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30105	1.40		1.50						1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30106	1.40		1.50						1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30107	1.40		1.50						1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30108	1.40		1.50							1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30109	1.40		1.50							1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30110	1.40		1.50							1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30111	1.40		1.50							1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30112	1.40		1.50								1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30113	1.40		1.50								1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30114	1.40		1.50								1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30115	1.40		1.50								1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30116	1.40			1.50					1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30117	1.40			1.50					1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30118	1.40			1.50					1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30119	1.40			1.50					1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30120	1.40			1.50						1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30121	1.40			1.50						1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30122	1.40			1.50						1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30123	1.40			1.50						1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30124	1.40			1.50							1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30125	1.40			1.50							1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30126	1.40			1.50							1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30127	1.40			1.50							1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30128	1.40				1.50				1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30129	1.40				1.50				1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30130	1.40				1.50				1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30131	1.40				1.50				1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30132	1.40				1.50					1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30133	1.40				1.50					1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30134	1.40				1.50					1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30135	1.40				1.50					1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30136	1.40				1.50						1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30137	1.40				1.50						1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30138	1.40				1.50						1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30139	1.40				1.50						1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30140	1.40					1.50			1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30141	1.40					1.50			1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30142	1.40					1.50			1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30143	1.40					1.50			1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30144	1.40					1.50				1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30145	1.40					1.50				1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30146	1.40					1.50				1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30147	1.40					1.50				1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30148	1.40					1.50					1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30149	1.40					1.50					1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30150	1.40					1.50					1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30151	1.40					1.50					1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30152	1.40						1.50		1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30153	1.40						1.50		1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30154	1.40						1.50		1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30155	1.40						1.50		1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30156	1.40						1.50			1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30157	1.40						1.50			1.05		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30158	1.40						1.50			1.05		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30159	1.40						1.50			1.05		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30160	1.40						1.50				1.05	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30161	1.40						1.50				1.05	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30162	1.40						1.50				1.05	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30163	1.40						1.50				1.05	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30164	1.40							1.50	1.05			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30165	1.40							1.50	1.05			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30166	1.40							1.50	1.05			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30167	1.40							1.50	1.05			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30168	1.40							1.50		1.05		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

30169	1.40						1.50			1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
30170	1.40						1.50			1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
30171	1.40						1.50			1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
30172	1.40						1.50				1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
30173	1.40						1.50				1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
30174	1.40						1.50				1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
30175	1.40						1.50				1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
30176	1.40							1.50	1.05			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
30177	1.40							1.50	1.05			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
30178	1.40							1.50	1.05			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
30179	1.40							1.50	1.05			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
30180	1.40							1.50		1.05		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
30181	1.40							1.50		1.05		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
30182	1.40							1.50		1.05		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
30183	1.40							1.50		1.05		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
30184	1.40							1.50			1.05	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
30185	1.40							1.50			1.05	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
30186	1.40							1.50			1.05	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
30187	1.40							1.50			1.05	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
30188	1.40	1.50							1.05			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30189	1.40	1.50							1.05			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30190	1.40	1.50							1.05			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30191	1.40	1.50							1.05			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30192	1.40	1.50								1.05		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30193	1.40	1.50								1.05		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30194	1.40	1.50								1.05		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30195	1.40	1.50								1.05		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30196	1.40	1.50									1.05	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30197	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30198	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30199	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30200	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30201	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30202	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30203	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30204	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30205	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30206	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30207	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30208	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30209	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30210	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30211	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30212	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30213	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30214	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30215	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30216	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30217	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30218	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30219	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30220	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30221	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30222	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30223	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30224	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30225	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30226	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30227	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30228	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30229	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30230	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30231	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30232	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30233	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30234	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30235	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30236	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30237	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30238	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
30239	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
30240	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
30241	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
30242	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05

30243	1.40	1.50								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30244	1.40	1.50									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30245	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30246	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30247	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30248	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30249	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30250	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30251	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30252	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30253	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30254	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30255	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30256	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30257	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30258	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30259	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30260	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30261	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30262	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30263	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30264	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30265	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30266	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30267	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30268	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30269	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30270	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30271	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30272	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30273	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30274	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30275	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30276	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30277	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30278	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30279	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30280	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30281	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30282	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30283	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30284	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30285	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30286	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30287	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30288	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30289	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30290	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30291	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30292	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30293	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30294	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30295	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30296	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30297	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30298	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30299	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30300	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30301	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30302	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30303	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30304	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30305	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30306	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30307	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30308	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30309	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30310	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30311	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30312	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30313	1.40							1.50		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30314	1.40							1.50		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30315	1.40							1.50		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30316	1.40							1.50			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05

30317	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30318	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30319	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30320	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30321	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30322	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30323	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30324	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30325	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30326	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30327	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30328	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30329	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30330	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30331	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30332	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30333	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30334	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30335	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30336	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30337	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30338	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30339	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30340	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30341	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30342	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30343	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30344	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30345	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30346	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30347	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30348	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30349	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30350	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30351	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30352	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30353	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30354	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30355	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30356	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30357	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30358	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30359	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30360	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30361	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30362	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30363	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30364	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30365	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30366	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30367	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30368	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30369	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30370	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30371	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30372	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30373	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30374	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30375	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30376	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30377	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30378	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30379	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30380	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30381	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30382	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30383	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30384	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30385	1.40							1.50		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30386	1.40							1.50		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30387	1.40							1.50		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30388	1.40							1.50			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30389	1.40							1.50			1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30390	1.40							1.50			1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05

30391	1.40	1.50										1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30392	1.40		1.50							1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30393	1.40		1.50							1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30394	1.40		1.50							1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30395	1.40		1.50							1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30396	1.40		1.50								1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30397	1.40		1.50								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30398	1.40		1.50								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30399	1.40		1.50								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30400	1.40		1.50									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30401	1.40		1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30402	1.40		1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30403	1.40		1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30404	1.40			1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30405	1.40			1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30406	1.40			1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30407	1.40			1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30408	1.40			1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30409	1.40			1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30410	1.40			1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30411	1.40			1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30412	1.40			1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30413	1.40			1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30414	1.40			1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30415	1.40			1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30416	1.40				1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30417	1.40				1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30418	1.40				1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30419	1.40				1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30420	1.40				1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30421	1.40				1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30422	1.40				1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30423	1.40				1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30424	1.40				1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30425	1.40				1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30426	1.40				1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30427	1.40				1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30428	1.40					1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30429	1.40					1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30430	1.40					1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30431	1.40					1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30432	1.40					1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30433	1.40					1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30434	1.40					1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30435	1.40					1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30436	1.40					1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30437	1.40					1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30438	1.40					1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30439	1.40					1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30440	1.40						1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30441	1.40						1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30442	1.40						1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30443	1.40						1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30444	1.40						1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30445	1.40						1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30446	1.40						1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30447	1.40						1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30448	1.40						1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30449	1.40						1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30450	1.40						1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30451	1.40						1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30452	1.40							1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30453	1.40							1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30454	1.40							1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30455	1.40							1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30456	1.40							1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30457	1.40							1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30458	1.40							1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30459	1.40							1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30460	1.40							1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30461	1.40							1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30462	1.40							1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30463	1.40							1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30464	1.40								1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05

30465	1.40	1.50							1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30466	1.40	1.50							1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30467	1.40	1.50							1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30468	1.40	1.50								1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30469	1.40	1.50								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30470	1.40	1.50								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30471	1.40	1.50								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30472	1.40	1.50									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30473	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30474	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30475	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30476	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30477	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30478	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30479	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30480	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30481	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30482	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30483	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30484	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30485	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30486	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30487	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30488	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30489	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30490	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30491	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30492	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30493	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30494	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30495	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30496	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30497	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30498	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30499	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30500	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30501	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30502	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30503	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30504	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30505	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30506	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30507	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30508	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30509	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30510	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30511	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30512	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30513	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30514	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30515	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30516	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30517	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30518	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30519	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30520	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30521	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30522	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30523	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30524	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30525	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30526	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30527	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30528	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30529	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30530	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30531	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30532	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30533	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30534	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30535	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30536	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30537	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30538	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05

30539	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30540	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30541	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30542	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30543	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30544	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30545	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30546	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30547	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30548	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30549	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30550	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30551	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30552	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30553	1.40							1.50		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30554	1.40							1.50		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30555	1.40							1.50		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30556	1.40							1.50			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30557	1.40							1.50			1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30558	1.40							1.50			1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30559	1.40							1.50			1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30560	1.40	1.50							1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
30561	1.40	1.50							1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
30562	1.40	1.50							1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
30563	1.40	1.50							1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
30564	1.40	1.50								1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
30565	1.40	1.50								1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
30566	1.40	1.50								1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
30567	1.40	1.50								1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
30568	1.40	1.50									1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
30569	1.40	1.50									1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
30570	1.40	1.50									1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
30571	1.40	1.50									1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
30572	1.40		1.50						1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
30573	1.40		1.50						1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
30574	1.40		1.50						1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
30575	1.40		1.50						1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
30576	1.40		1.50							1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
30577	1.40		1.50							1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
30578	1.40		1.50							1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
30579	1.40		1.50							1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
30580	1.40		1.50								1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
30581	1.40		1.50								1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
30582	1.40		1.50								1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
30583	1.40		1.50								1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
30584	1.40			1.50					1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
30585	1.40			1.50					1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
30586	1.40			1.50					1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
30587	1.40			1.50					1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
30588	1.40			1.50						1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
30589	1.40			1.50						1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
30590	1.40			1.50						1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
30591	1.40			1.50						1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
30592	1.40			1.50							1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
30593	1.40			1.50							1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
30594	1.40			1.50							1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
30595	1.40			1.50							1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
30596	1.40				1.50				1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
30597	1.40				1.50				1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
30598	1.40				1.50				1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
30599	1.40				1.50				1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
30600	1.40				1.50					1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05
30601	1.40				1.50					1.05		0.90	1.05			1.05	1.05		1.35	1.40	1.05
30602	1.40				1.50					1.05		0.90		1.05	1.05		1.05		1.35	1.40	1.05
30603	1.40				1.50					1.05		0.90		1.05		1.05	1.05		1.35	1.40	1.05
30604	1.40				1.50						1.05	0.90	1.05		1.05		1.05		1.35	1.40	1.05
30605	1.40				1.50						1.05	0.90	1.05			1.05	1.05		1.35	1.40	1.05
30606	1.40				1.50						1.05	0.90		1.05	1.05		1.05		1.35	1.40	1.05
30607	1.40				1.50						1.05	0.90		1.05		1.05	1.05		1.35	1.40	1.05
30608	1.40					1.50			1.05			0.90	1.05		1.05		1.05		1.35	1.40	1.05
30609	1.40					1.50			1.05			0.90	1.05			1.05	1.05		1.35	1.40	1.05
30610	1.40					1.50			1.05			0.90		1.05	1.05		1.05		1.35	1.40	1.05
30611	1.40					1.50			1.05			0.90		1.05		1.05	1.05		1.35	1.40	1.05
30612	1.40					1.50				1.05		0.90	1.05		1.05		1.05		1.35	1.40	1.05

30613	1.40	1.50								1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30614	1.40	1.50								1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30615	1.40	1.50								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30616	1.40	1.50									1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30617	1.40	1.50									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30618	1.40	1.50									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30619	1.40	1.50									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30620	1.40		1.50						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30621	1.40		1.50						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30622	1.40		1.50						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30623	1.40		1.50						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30624	1.40		1.50							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30625	1.40		1.50							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30626	1.40		1.50							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30627	1.40		1.50							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30628	1.40		1.50								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30629	1.40		1.50								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30630	1.40		1.50								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30631	1.40		1.50								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30632	1.40			1.50					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30633	1.40			1.50					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30634	1.40			1.50					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30635	1.40			1.50					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30636	1.40			1.50						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30637	1.40			1.50						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30638	1.40			1.50						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30639	1.40			1.50						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30640	1.40			1.50							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30641	1.40			1.50							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30642	1.40			1.50							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30643	1.40			1.50							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30644	1.40				1.50				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30645	1.40				1.50				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30646	1.40				1.50				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30647	1.40				1.50				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30648	1.40				1.50					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30649	1.40				1.50					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30650	1.40				1.50					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30651	1.40				1.50					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30652	1.40				1.50						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30653	1.40				1.50						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30654	1.40				1.50						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30655	1.40				1.50						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30656	1.40					1.50			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30657	1.40					1.50			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30658	1.40					1.50			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30659	1.40					1.50			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30660	1.40					1.50				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30661	1.40					1.50				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30662	1.40					1.50				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30663	1.40					1.50				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30664	1.40					1.50					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30665	1.40					1.50					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30666	1.40					1.50					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30667	1.40					1.50					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30668	1.40						1.50		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30669	1.40						1.50		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30670	1.40						1.50		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30671	1.40						1.50		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30672	1.40						1.50			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30673	1.40						1.50			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30674	1.40						1.50			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30675	1.40						1.50			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30676	1.40						1.50				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30677	1.40						1.50				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30678	1.40						1.50				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30679	1.40						1.50				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30680	1.40							1.50	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30681	1.40							1.50	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30682	1.40							1.50	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30683	1.40							1.50	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30684	1.40							1.50		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30685	1.40							1.50		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30686	1.40							1.50		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05

30687	1.40	1.50								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30688	1.40	1.50									1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30689	1.40	1.50									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30690	1.40	1.50									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30691	1.40	1.50									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30692	1.40		1.50						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30693	1.40		1.50						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30694	1.40		1.50						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30695	1.40		1.50						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30696	1.40		1.50							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30697	1.40		1.50							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30698	1.40		1.50							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30699	1.40		1.50							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30700	1.40		1.50								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30701	1.40		1.50								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30702	1.40		1.50								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30703	1.40		1.50								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30704	1.40			1.50					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30705	1.40			1.50					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30706	1.40			1.50					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30707	1.40			1.50					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30708	1.40			1.50						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30709	1.40			1.50						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30710	1.40			1.50						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30711	1.40			1.50						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30712	1.40			1.50							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30713	1.40			1.50							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30714	1.40			1.50							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30715	1.40			1.50							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30716	1.40				1.50				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30717	1.40				1.50				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30718	1.40				1.50				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30719	1.40				1.50				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30720	1.40				1.50					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30721	1.40				1.50					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30722	1.40				1.50					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30723	1.40				1.50					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30724	1.40				1.50						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30725	1.40				1.50						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30726	1.40				1.50						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30727	1.40				1.50						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30728	1.40					1.50			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30729	1.40					1.50			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30730	1.40					1.50			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30731	1.40					1.50			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30732	1.40					1.50				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30733	1.40					1.50				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30734	1.40					1.50				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30735	1.40					1.50				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30736	1.40					1.50					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30737	1.40					1.50					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30738	1.40					1.50					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30739	1.40					1.50					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30740	1.40						1.50		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30741	1.40						1.50		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30742	1.40						1.50		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30743	1.40						1.50		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30744	1.40						1.50			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30745	1.40						1.50			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30746	1.40						1.50			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30747	1.40						1.50			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30748	1.40						1.50				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30749	1.40						1.50				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30750	1.40						1.50				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30751	1.40						1.50				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30752	1.40							1.50	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30753	1.40							1.50	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30754	1.40							1.50	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30755	1.40							1.50	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30756	1.40							1.50		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30757	1.40							1.50		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30758	1.40							1.50		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30759	1.40							1.50		1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30760	1.40							1.50			1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05

30761	1.40	1.50									1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30762	1.40	1.50									1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30763	1.40	1.50									1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30764	1.40		1.50						1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30765	1.40		1.50						1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30766	1.40		1.50						1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30767	1.40		1.50						1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30768	1.40		1.50							1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30769	1.40		1.50							1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30770	1.40		1.50							1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30771	1.40		1.50							1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30772	1.40		1.50								1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30773	1.40		1.50								1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30774	1.40		1.50								1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30775	1.40		1.50								1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30776	1.40			1.50					1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30777	1.40			1.50					1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30778	1.40			1.50					1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30779	1.40			1.50					1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30780	1.40			1.50						1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30781	1.40			1.50						1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30782	1.40			1.50						1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30783	1.40			1.50						1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30784	1.40			1.50							1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30785	1.40			1.50							1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30786	1.40			1.50							1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30787	1.40			1.50							1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30788	1.40				1.50				1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30789	1.40				1.50				1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30790	1.40				1.50				1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30791	1.40				1.50				1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30792	1.40				1.50					1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30793	1.40				1.50					1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30794	1.40				1.50					1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30795	1.40				1.50					1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30796	1.40				1.50						1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30797	1.40				1.50						1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30798	1.40				1.50						1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30799	1.40				1.50						1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30800	1.40					1.50			1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30801	1.40					1.50			1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30802	1.40					1.50			1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30803	1.40					1.50			1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30804	1.40					1.50				1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30805	1.40					1.50				1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30806	1.40					1.50				1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30807	1.40					1.50				1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30808	1.40					1.50					1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30809	1.40					1.50					1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30810	1.40					1.50					1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30811	1.40					1.50					1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30812	1.40						1.50		1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30813	1.40						1.50		1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30814	1.40						1.50		1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30815	1.40						1.50		1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30816	1.40						1.50			1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30817	1.40						1.50			1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30818	1.40						1.50			1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30819	1.40						1.50			1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30820	1.40						1.50				1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
30821	1.40						1.50				1.05	0.90	1.05			1.05	1.05	1.35	1.40	1.05
30822	1.40						1.50				1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05
30823	1.40						1.50				1.05	0.90		1.05		1.05	1.05	1.35	1.40	1.05
30824	1.40							1.50	1.05			0.90	1.05		1.05		1.05	1.35	1.40	1.05
30825	1.40							1.50	1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30826	1.40							1.50	1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
30827	1.40							1.50	1.05			0.90		1.05		1.05	1.05	1.35	1.40	1.05
30828	1.40							1.50		1.05		0.90	1.05		1.05		1.05	1.35	1.40	1.05
30829	1.40							1.50		1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30830	1.40							1.50		1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30831	1.40							1.50		1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
30832	1.40							1.50			1.05	0.90	1.05		1.05		1.05	1.35	1.40	1.05
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30834	1.40							1.50			1.05	0.90		1.05	1.05		1.05	1.35	1.40	1.05

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30837	1.40		1.50							1.05			0.90	1.05			1.05	1.05	1.35	1.40	1.05
30838	1.40		1.50							1.05			0.90		1.05	1.05		1.05	1.35	1.40	1.05
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30841	1.40		1.50								1.05		0.90	1.05			1.05	1.05	1.35	1.40	1.05
30842	1.40		1.50								1.05		0.90		1.05	1.05		1.05	1.35	1.40	1.05
30843	1.40		1.50								1.05		0.90		1.05		1.05	1.05	1.35	1.40	1.05
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30993	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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30995	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
30996	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
30997	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
30998	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
30999	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31000	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31001	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31002	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31003	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31004	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31005	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31006	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31007	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31008	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31009	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31010	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31011	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31012	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31013	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31014	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31015	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31016	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31017	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31018	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31019	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31020	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31021	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31022	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31023	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31024	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31025	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31026	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31027	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31028	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31029	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31030	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31031	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31032	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31033	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31034	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31035	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31036	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31037	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31038	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31039	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31040	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31041	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31042	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31043	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31044	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31045	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31046	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31047	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31048	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31049	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31050	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31051	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31052	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31053	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31054	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31055	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31056	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05

31057	1.40	1.50								1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31058	1.40	1.50								1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31059	1.40	1.50								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31060	1.40	1.50									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31061	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31062	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31063	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31064	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31065	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31066	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31067	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31068	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31069	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31070	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31071	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31072	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31073	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31074	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31075	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31076	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31077	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31078	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31079	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31080	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31081	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31082	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31083	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31084	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31085	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31086	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31087	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31088	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31089	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31090	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31091	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31092	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31093	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31094	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31095	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31096	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31097	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31098	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31099	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31100	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31101	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31102	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31103	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31104	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31105	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31106	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31107	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31108	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31109	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31110	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31111	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31112	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31113	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31114	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31115	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31116	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31117	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31118	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31119	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31120	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31121	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31122	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31123	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31124	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31125	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31126	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31127	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31128	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31129	1.40							1.50		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31130	1.40							1.50		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05

31131	1.40	1.50								1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31132	1.40	1.50									1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31133	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31134	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31135	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31136	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31137	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31138	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31139	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31140	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31141	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31142	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31143	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31144	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31145	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31146	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31147	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31148	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31149	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31150	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31151	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31152	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31153	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31154	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31155	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31156	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31157	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31158	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31159	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31160	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31161	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31162	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31163	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31164	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31165	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31166	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31167	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31168	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31169	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31170	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31171	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31172	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31173	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31174	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31175	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31176	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31177	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31178	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31179	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31180	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31181	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31182	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31183	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31184	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31185	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31186	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31187	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31188	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31189	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31190	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31191	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31192	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31193	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31194	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31195	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31196	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31197	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31198	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31199	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31200	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31201	1.40							1.50		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31202	1.40							1.50		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31203	1.40							1.50		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31204	1.40							1.50			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05

31205	1.40	1.50									1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31206	1.40	1.50									1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31207	1.40	1.50									1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31208	1.40		1.50						1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31209	1.40		1.50						1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31210	1.40		1.50						1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31211	1.40		1.50						1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31212	1.40		1.50							1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31213	1.40		1.50							1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31214	1.40		1.50							1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31215	1.40		1.50							1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31216	1.40		1.50								1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31217	1.40		1.50								1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31218	1.40		1.50								1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31219	1.40		1.50								1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31220	1.40			1.50					1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31221	1.40			1.50					1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31222	1.40			1.50					1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31223	1.40			1.50					1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31224	1.40			1.50						1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31225	1.40			1.50						1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31226	1.40			1.50						1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31227	1.40			1.50						1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31228	1.40			1.50							1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31229	1.40			1.50							1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31230	1.40			1.50							1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31231	1.40			1.50							1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31232	1.40				1.50				1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31233	1.40				1.50				1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31234	1.40				1.50				1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31235	1.40				1.50				1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31236	1.40				1.50					1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31237	1.40				1.50					1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31238	1.40				1.50					1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31239	1.40				1.50					1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31240	1.40				1.50						1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31241	1.40				1.50						1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31242	1.40				1.50						1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31243	1.40				1.50						1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31244	1.40					1.50			1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31245	1.40					1.50			1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31246	1.40					1.50			1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31247	1.40					1.50			1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31248	1.40					1.50				1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31249	1.40					1.50				1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31250	1.40					1.50				1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31251	1.40					1.50				1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31252	1.40					1.50					1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31253	1.40					1.50					1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31254	1.40					1.50					1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31255	1.40					1.50					1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31256	1.40						1.50		1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31257	1.40						1.50		1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31258	1.40						1.50		1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31259	1.40						1.50		1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31260	1.40						1.50			1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31261	1.40						1.50			1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31262	1.40						1.50			1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31263	1.40						1.50			1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31264	1.40						1.50				1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31265	1.40						1.50				1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31266	1.40						1.50				1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31267	1.40						1.50				1.05	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31268	1.40							1.50	1.05			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31269	1.40							1.50	1.05			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31270	1.40							1.50	1.05			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31271	1.40							1.50	1.05			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31272	1.40							1.50		1.05		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31273	1.40							1.50		1.05		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31274	1.40							1.50		1.05		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31275	1.40							1.50		1.05		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31276	1.40							1.50			1.05	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31277	1.40							1.50			1.05	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31278	1.40							1.50			1.05	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05

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          1.50 1.05           0.90      1.05 1.05      1.05      0.72      1.35 1.40 1.05
          1.50 1.05           0.90      1.05      1.05 1.05      0.72      1.35 1.40 1.05
          1.50      1.05      0.90 1.05      1.05      1.05      0.72      1.35 1.40 1.05
          1.50      1.05      0.90 1.05           1.05 1.05      0.72      1.35 1.40 1.05
          1.50      1.05      0.90      1.05 1.05      1.05      0.72      1.35 1.40 1.05
          1.50      1.05      0.90      1.05      1.05 1.05      0.72      1.35 1.40 1.05
          1.50           1.05 0.90 1.05      1.05      1.05      0.72      1.35 1.40 1.05
          1.50           1.05 0.90 1.05           1.05 1.05      0.72      1.35 1.40 1.05
          1.50           1.05 0.90      1.05 1.05      1.05      0.72      1.35 1.40 1.05
          1.50           1.05 0.90      1.05      1.05 1.05      0.72      1.35 1.40 1.05
               1.50           1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
               1.50           1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
               1.50           1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
               1.50           1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
                    1.50      1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
                    1.50      1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
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                    1.50      1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
                         1.50 1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
                         1.50 1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
                         1.50 1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
                         1.50 1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
               1.50           1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
               1.50           1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
               1.50           1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
               1.50           1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
                    1.50      1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
                    1.50      1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
                    1.50      1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
                    1.50      1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
                         1.50 1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
                         1.50 1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
                         1.50 1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
                         1.50 1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
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               1.50           1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
               1.50           1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
               1.50           1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
                    1.50      1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
                    1.50      1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
                    1.50      1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
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                         1.50 1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
                         1.50 1.20 1.05           1.05 1.05 0.72           1.35 1.40 1.05
                         1.50 1.20      1.05 1.05      1.05 0.72           1.35 1.40 1.05
                         1.50 1.20      1.05      1.05 1.05 0.72           1.35 1.40 1.05
               1.50           1.20 1.05      1.05      1.05 0.72           1.35 1.40 1.05
```

31353	1.40	1.05							1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31354	1.40	1.05							1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31355	1.40	1.05							1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31356	1.40	1.05								1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31357	1.40	1.05								1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31358	1.40	1.05								1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31359	1.40	1.05								1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31360	1.40	1.05									1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31361	1.40	1.05									1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31362	1.40	1.05									1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31363	1.40	1.05									1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31364	1.40		1.05						1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31365	1.40		1.05						1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31366	1.40		1.05						1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31367	1.40		1.05						1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31368	1.40		1.05							1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31369	1.40		1.05							1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31370	1.40		1.05							1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31371	1.40		1.05							1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31372	1.40		1.05								1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31373	1.40		1.05								1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31374	1.40		1.05								1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31375	1.40		1.05								1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31376	1.40			1.05					1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31377	1.40			1.05					1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31378	1.40			1.05					1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31379	1.40			1.05					1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31380	1.40			1.05						1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31381	1.40			1.05						1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31382	1.40			1.05						1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31383	1.40			1.05						1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31384	1.40			1.05							1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31385	1.40			1.05							1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31386	1.40			1.05							1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31387	1.40			1.05							1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31388	1.40				1.05				1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31389	1.40				1.05				1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31390	1.40				1.05				1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31391	1.40				1.05				1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31392	1.40				1.05					1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31393	1.40				1.05					1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31394	1.40				1.05					1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31395	1.40				1.05					1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31396	1.40				1.05						1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31397	1.40				1.05						1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31398	1.40				1.05						1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31399	1.40				1.05						1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31400	1.40					1.05			1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31401	1.40					1.05			1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31402	1.40					1.05			1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31403	1.40					1.05			1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31404	1.40					1.05				1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31405	1.40					1.05				1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31406	1.40					1.05				1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31407	1.40					1.05				1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31408	1.40					1.05					1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31409	1.40					1.05					1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31410	1.40					1.05					1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31411	1.40					1.05					1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31412	1.40						1.05		1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31413	1.40						1.05		1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31414	1.40						1.05		1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31415	1.40						1.05		1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31416	1.40						1.05			1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31417	1.40						1.05			1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31418	1.40						1.05			1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31419	1.40						1.05			1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31420	1.40						1.05				1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31421	1.40						1.05				1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31422	1.40						1.05				1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31423	1.40						1.05				1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31424	1.40							1.05	1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31425	1.40							1.05	1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31426	1.40							1.05	1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05

31427	1.40	1.05							1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31428	1.40	1.05								1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31429	1.40	1.05								1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31430	1.40	1.05								1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31431	1.40	1.05								1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31432	1.40	1.05									1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31433	1.40	1.05									1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31434	1.40	1.05									1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31435	1.40	1.05									1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31436	1.40		1.05						1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31437	1.40		1.05						1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31438	1.40		1.05						1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31439	1.40		1.05						1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31440	1.40		1.05							1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31441	1.40		1.05							1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31442	1.40		1.05							1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31443	1.40		1.05							1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31444	1.40		1.05								1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31445	1.40		1.05								1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31446	1.40		1.05								1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31447	1.40		1.05								1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31448	1.40			1.05					1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31449	1.40			1.05					1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31450	1.40			1.05					1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31451	1.40			1.05					1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31452	1.40			1.05						1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31453	1.40			1.05						1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31454	1.40			1.05						1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31455	1.40			1.05						1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31456	1.40			1.05							1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31457	1.40			1.05							1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31458	1.40			1.05							1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31459	1.40			1.05							1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31460	1.40				1.05				1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31461	1.40				1.05				1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31462	1.40				1.05				1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31463	1.40				1.05				1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31464	1.40				1.05					1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31465	1.40				1.05					1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31466	1.40				1.05					1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31467	1.40				1.05					1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31468	1.40				1.05						1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31469	1.40				1.05						1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31470	1.40				1.05						1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31471	1.40				1.05						1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31472	1.40					1.05			1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31473	1.40					1.05			1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31474	1.40					1.05			1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31475	1.40					1.05			1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31476	1.40					1.05				1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31477	1.40					1.05				1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31478	1.40					1.05				1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31479	1.40					1.05				1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31480	1.40					1.05					1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31481	1.40					1.05					1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31482	1.40					1.05					1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31483	1.40					1.05					1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31484	1.40						1.05		1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31485	1.40						1.05		1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31486	1.40						1.05		1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31487	1.40						1.05		1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31488	1.40						1.05			1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31489	1.40						1.05			1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31490	1.40						1.05			1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31491	1.40						1.05			1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31492	1.40						1.05				1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31493	1.40						1.05				1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31494	1.40						1.05				1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31495	1.40						1.05				1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31496	1.40							1.05	1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31497	1.40							1.05	1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31498	1.40							1.05	1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31499	1.40							1.05	1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31500	1.40							1.05		1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

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31576	1.40	1.05									1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31577	1.40	1.05									1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31578	1.40	1.05									1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31579	1.40	1.05									1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31580	1.40		1.05						1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31581	1.40		1.05						1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31582	1.40		1.05						1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31583	1.40		1.05						1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31584	1.40		1.05							1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31585	1.40		1.05							1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31586	1.40		1.05							1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31587	1.40		1.05							1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31588	1.40		1.05								1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31589	1.40		1.05								1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31590	1.40		1.05								1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31591	1.40		1.05								1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31592	1.40			1.05					1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31593	1.40			1.05					1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31594	1.40			1.05					1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31595	1.40			1.05					1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31596	1.40			1.05						1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31597	1.40			1.05						1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31598	1.40			1.05						1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31599	1.40			1.05						1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31600	1.40			1.05							1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31601	1.40			1.05							1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31602	1.40			1.05							1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31603	1.40			1.05							1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31604	1.40				1.05				1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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31606	1.40				1.05				1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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31608	1.40				1.05					1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31609	1.40				1.05					1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31610	1.40				1.05					1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31611	1.40				1.05					1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31612	1.40				1.05						1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31613	1.40				1.05						1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31614	1.40				1.05						1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31615	1.40				1.05						1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31616	1.40					1.05			1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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31618	1.40					1.05			1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31619	1.40					1.05			1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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31623	1.40					1.05				1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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31625	1.40					1.05					1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31626	1.40					1.05					1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31627	1.40					1.05					1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31628	1.40						1.05		1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31629	1.40						1.05		1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31630	1.40						1.05		1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31631	1.40						1.05		1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31632	1.40						1.05			1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31633	1.40						1.05			1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31634	1.40						1.05			1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31635	1.40						1.05			1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31636	1.40						1.05				1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31637	1.40						1.05				1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31638	1.40						1.05				1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31639	1.40						1.05				1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31640	1.40							1.05	1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31641	1.40							1.05	1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31642	1.40							1.05	1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31643	1.40							1.05	1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31644	1.40							1.05		1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
31645	1.40							1.05		1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
31646	1.40							1.05		1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
31647	1.40							1.05		1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
31648	1.40							1.05			1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

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32170	1.40		1.05							1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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32177	1.40		1.05									1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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32182	1.40			1.05						1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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32184	1.40			1.05							1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32185	1.40			1.05							1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32186	1.40			1.05							1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32187	1.40			1.05							1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32188	1.40			1.05								1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32189	1.40			1.05								1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32190	1.40			1.05								1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32191	1.40			1.05								1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32192	1.40				1.05					1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32193	1.40				1.05					1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
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32196	1.40				1.05						1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32197	1.40				1.05						1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32198	1.40				1.05						1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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32200	1.40				1.05							1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32201	1.40				1.05							1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32202	1.40				1.05							1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32203	1.40				1.05							1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32204	1.40					1.05				1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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32207	1.40					1.05				1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32208	1.40					1.05					1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32209	1.40					1.05					1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32210	1.40					1.05					1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32211	1.40					1.05					1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32212	1.40					1.05						1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
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32214	1.40					1.05						1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32215	1.40					1.05						1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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32217	1.40						1.05			1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32218	1.40						1.05			1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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32220	1.40						1.05				1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32221	1.40						1.05				1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32222	1.40						1.05				1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32223	1.40						1.05				1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32224	1.40						1.05					1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32225	1.40						1.05					1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32226	1.40						1.05					1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32227	1.40						1.05					1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32228	1.40							1.05		1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32229	1.40							1.05		1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32230	1.40							1.05		1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32231	1.40							1.05		1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32232	1.40							1.05			1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32233	1.40							1.05			1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32234	1.40							1.05			1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32235	1.40							1.05			1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32236	1.40							1.05				1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32237	1.40							1.05				1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32238	1.40							1.05				1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32239	1.40							1.05				1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32240	1.40								1.05	1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

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1.50          1.20 1.05      1.05      1.05      0.72      1.35 1.40 1.05
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32316	1.40	1.05								1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32317	1.40	1.05								1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32318	1.40	1.05								1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32319	1.40	1.05								1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32320	1.40	1.05									1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32321	1.40	1.05									1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32322	1.40	1.05									1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32323	1.40	1.05									1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32324	1.40		1.05						1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32325	1.40		1.05						1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32326	1.40		1.05						1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32327	1.40		1.05						1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32328	1.40		1.05							1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32329	1.40		1.05							1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32330	1.40		1.05							1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32331	1.40		1.05							1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32332	1.40		1.05								1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32333	1.40		1.05								1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32334	1.40		1.05								1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32335	1.40		1.05								1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32336	1.40			1.05					1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32337	1.40			1.05					1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32338	1.40			1.05					1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32339	1.40			1.05					1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32340	1.40			1.05						1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32341	1.40			1.05						1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32342	1.40			1.05						1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32343	1.40			1.05						1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32344	1.40			1.05							1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32345	1.40			1.05							1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32346	1.40			1.05							1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32347	1.40			1.05							1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32348	1.40				1.05				1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32349	1.40				1.05				1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32350	1.40				1.05				1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32351	1.40				1.05				1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32352	1.40				1.05					1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32353	1.40				1.05					1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32354	1.40				1.05					1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32355	1.40				1.05					1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32356	1.40				1.05						1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32357	1.40				1.05						1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32358	1.40				1.05						1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32359	1.40				1.05						1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32360	1.40					1.05			1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32361	1.40					1.05			1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32362	1.40					1.05			1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32363	1.40					1.05			1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32364	1.40					1.05				1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32365	1.40					1.05				1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32366	1.40					1.05				1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32367	1.40					1.05				1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32368	1.40					1.05					1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32369	1.40					1.05					1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32370	1.40					1.05					1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32371	1.40					1.05					1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32372	1.40						1.05		1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32373	1.40						1.05		1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32374	1.40						1.05		1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32375	1.40						1.05		1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32376	1.40						1.05			1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32377	1.40						1.05			1.50		1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32378	1.40						1.05			1.50		1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32379	1.40						1.05			1.50		1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32380	1.40						1.05				1.50	1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32381	1.40						1.05				1.50	1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32382	1.40						1.05				1.50	1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32383	1.40						1.05				1.50	1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32384	1.40							1.05	1.50			1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32385	1.40							1.05	1.50			1.20	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32386	1.40							1.05	1.50			1.20		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32387	1.40							1.05	1.50			1.20		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32388	1.40							1.05		1.50		1.20	1.05		1.05		1.05	0.72	1.35	1.40	1.05

32389	1.40					1.05				1.50		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32390	1.40					1.05				1.50		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32391	1.40					1.05				1.50		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32392	1.40					1.05					1.50	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32393	1.40					1.05					1.50	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32394	1.40					1.05					1.50	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32395	1.40					1.05					1.50	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32396	1.40						1.05		1.50			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32397	1.40						1.05		1.50			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32398	1.40						1.05		1.50			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32399	1.40						1.05		1.50			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32400	1.40						1.05			1.50		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32401	1.40						1.05			1.50		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32402	1.40						1.05			1.50		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32403	1.40						1.05			1.50		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32404	1.40						1.05				1.50	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32405	1.40						1.05				1.50	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32406	1.40						1.05				1.50	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32407	1.40						1.05				1.50	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32408	1.40							1.05	1.50			1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32409	1.40							1.05	1.50			1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32410	1.40							1.05	1.50			1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32411	1.40							1.05	1.50			1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32412	1.40							1.05		1.50		1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32413	1.40							1.05		1.50		1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32414	1.40							1.05		1.50		1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32415	1.40							1.05		1.50		1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32416	1.40							1.05			1.50	1.20	1.05		1.05		1.05		0.72	1.35	1.40	1.05
32417	1.40							1.05			1.50	1.20	1.05			1.05	1.05		0.72	1.35	1.40	1.05
32418	1.40							1.05			1.50	1.20		1.05	1.05		1.05		0.72	1.35	1.40	1.05
32419	1.40							1.05			1.50	1.20		1.05		1.05	1.05		0.72	1.35	1.40	1.05
32420	1.40	1.05							1.50			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32421	1.40	1.05							1.50			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32422	1.40	1.05							1.50			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32423	1.40	1.05							1.50			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32424	1.40	1.05								1.50		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32425	1.40	1.05								1.50		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32426	1.40	1.05								1.50		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32427	1.40	1.05								1.50		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32428	1.40	1.05									1.50	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32429	1.40	1.05									1.50	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32430	1.40	1.05									1.50	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32431	1.40	1.05									1.50	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32432	1.40		1.05						1.50			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32433	1.40		1.05						1.50			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32434	1.40		1.05						1.50			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32435	1.40		1.05						1.50			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32436	1.40		1.05							1.50		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32437	1.40		1.05							1.50		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32438	1.40		1.05							1.50		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32439	1.40		1.05							1.50		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32440	1.40		1.05								1.50	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32441	1.40		1.05								1.50	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32442	1.40		1.05								1.50	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32443	1.40		1.05								1.50	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32444	1.40			1.05					1.50			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32445	1.40			1.05					1.50			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32446	1.40			1.05					1.50			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32447	1.40			1.05					1.50			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32448	1.40			1.05						1.50		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32449	1.40			1.05						1.50		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32450	1.40			1.05						1.50		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32451	1.40			1.05						1.50		0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32452	1.40			1.05							1.50	0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32453	1.40			1.05							1.50	0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32454	1.40			1.05							1.50	0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32455	1.40			1.05							1.50	0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32456	1.40				1.05				1.50			0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32457	1.40				1.05				1.50			0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32458	1.40				1.05				1.50			0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05
32459	1.40				1.05				1.50			0.90		1.05		1.05	1.05	0.72		1.35	1.40	1.05
32460	1.40				1.05					1.50		0.90	1.05		1.05		1.05	0.72		1.35	1.40	1.05
32461	1.40				1.05					1.50		0.90	1.05			1.05	1.05	0.72		1.35	1.40	1.05
32462	1.40				1.05					1.50		0.90		1.05	1.05		1.05	0.72		1.35	1.40	1.05

32463	1.40	1.05								1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32464	1.40	1.05									1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32465	1.40	1.05									1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32466	1.40	1.05									1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32467	1.40	1.05									1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32468	1.40		1.05						1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32469	1.40		1.05						1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32470	1.40		1.05						1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32471	1.40		1.05						1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32472	1.40		1.05							1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32473	1.40		1.05							1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32474	1.40		1.05							1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32475	1.40		1.05							1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32476	1.40		1.05								1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32477	1.40		1.05								1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32478	1.40		1.05								1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32479	1.40		1.05								1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32480	1.40			1.05					1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32481	1.40			1.05					1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32482	1.40			1.05					1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32483	1.40			1.05					1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32484	1.40			1.05						1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32485	1.40			1.05						1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32486	1.40			1.05						1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32487	1.40			1.05						1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32488	1.40			1.05							1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32489	1.40			1.05							1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32490	1.40			1.05							1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32491	1.40			1.05							1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32492	1.40				1.05				1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32493	1.40				1.05				1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32494	1.40				1.05				1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32495	1.40				1.05				1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32496	1.40				1.05					1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32497	1.40				1.05					1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32498	1.40				1.05					1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32499	1.40				1.05					1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32500	1.40				1.05						1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32501	1.40				1.05						1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32502	1.40				1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32503	1.40				1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32504	1.40					1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32505	1.40					1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32506	1.40					1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32507	1.40					1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32508	1.40					1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32509	1.40					1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32510	1.40					1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32511	1.40					1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32512	1.40					1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32513	1.40					1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32514	1.40					1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32515	1.40					1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32516	1.40						1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32517	1.40						1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32518	1.40						1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32519	1.40						1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32520	1.40						1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32521	1.40						1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32522	1.40						1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32523	1.40						1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32524	1.40						1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32525	1.40						1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32526	1.40						1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32527	1.40						1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32528	1.40							1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32529	1.40							1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32530	1.40							1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32531	1.40							1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32532	1.40							1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32533	1.40							1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32534	1.40							1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32535	1.40							1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32536	1.40							1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05

32537	1.40	1.05									1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32538	1.40	1.05									1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32539	1.40	1.05									1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32540	1.40		1.05						1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32541	1.40		1.05						1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32542	1.40		1.05						1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32543	1.40		1.05						1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32544	1.40		1.05							1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32545	1.40		1.05							1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32546	1.40		1.05							1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32547	1.40		1.05							1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32548	1.40		1.05								1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32549	1.40		1.05								1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32550	1.40		1.05								1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32551	1.40		1.05								1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32552	1.40			1.05					1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32553	1.40			1.05					1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32554	1.40			1.05					1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32555	1.40			1.05					1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32556	1.40			1.05						1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32557	1.40			1.05						1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32558	1.40			1.05						1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32559	1.40			1.05						1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32560	1.40			1.05							1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32561	1.40			1.05							1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32562	1.40			1.05							1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32563	1.40			1.05							1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32564	1.40				1.05				1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32565	1.40				1.05				1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32566	1.40				1.05				1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32567	1.40				1.05				1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32568	1.40				1.05					1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32569	1.40				1.05					1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32570	1.40				1.05					1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32571	1.40				1.05					1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32572	1.40				1.05						1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32573	1.40				1.05						1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32574	1.40				1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32575	1.40				1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32576	1.40					1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32577	1.40					1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32578	1.40					1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32579	1.40					1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32580	1.40					1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32581	1.40					1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32582	1.40					1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32583	1.40					1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32584	1.40					1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32585	1.40					1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32586	1.40					1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32587	1.40					1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32588	1.40						1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32589	1.40						1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32590	1.40						1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32591	1.40						1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32592	1.40						1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32593	1.40						1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32594	1.40						1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32595	1.40						1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32596	1.40						1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32597	1.40						1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32598	1.40						1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32599	1.40						1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32600	1.40							1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32601	1.40							1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32602	1.40							1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32603	1.40							1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32604	1.40							1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32605	1.40							1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32606	1.40							1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32607	1.40							1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32608	1.40							1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32609	1.40							1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32610	1.40							1.05			1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05

32611	1.40	1.05										1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32612	1.40		1.05							1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32613	1.40		1.05							1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32614	1.40		1.05							1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32615	1.40		1.05							1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32616	1.40		1.05								1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32617	1.40		1.05								1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32618	1.40		1.05								1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32619	1.40		1.05								1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32620	1.40		1.05									1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32621	1.40		1.05									1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32622	1.40		1.05									1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32623	1.40		1.05									1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32624	1.40			1.05						1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32625	1.40			1.05						1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32626	1.40			1.05						1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32627	1.40			1.05						1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32628	1.40			1.05							1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32629	1.40			1.05							1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32630	1.40			1.05							1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32631	1.40			1.05							1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32632	1.40			1.05								1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32633	1.40			1.05								1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32634	1.40			1.05								1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32635	1.40			1.05								1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32636	1.40				1.05					1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32637	1.40				1.05					1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32638	1.40				1.05					1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32639	1.40				1.05					1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32640	1.40				1.05						1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32641	1.40				1.05						1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32642	1.40				1.05						1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32643	1.40				1.05						1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32644	1.40				1.05							1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32645	1.40				1.05							1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32646	1.40				1.05							1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32647	1.40				1.05							1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32648	1.40					1.05				1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32649	1.40					1.05				1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32650	1.40					1.05				1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32651	1.40					1.05				1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32652	1.40					1.05					1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32653	1.40					1.05					1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32654	1.40					1.05					1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32655	1.40					1.05					1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32656	1.40					1.05						1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32657	1.40					1.05						1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32658	1.40					1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32659	1.40					1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32660	1.40						1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32661	1.40						1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32662	1.40						1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32663	1.40						1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32664	1.40						1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32665	1.40						1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32666	1.40						1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32667	1.40						1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32668	1.40						1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32669	1.40						1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32670	1.40						1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32671	1.40						1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32672	1.40							1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32673	1.40							1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32674	1.40							1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32675	1.40							1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32676	1.40							1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32677	1.40							1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32678	1.40							1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32679	1.40							1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32680	1.40							1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32681	1.40							1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32682	1.40							1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32683	1.40							1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32684	1.40								1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05

32685	1.40	1.05							1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32686	1.40	1.05							1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32687	1.40	1.05							1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32688	1.40	1.05								1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32689	1.40	1.05								1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32690	1.40	1.05								1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32691	1.40	1.05								1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32692	1.40	1.05									1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32693	1.40	1.05									1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32694	1.40	1.05									1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32695	1.40	1.05									1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32696	1.40		1.05						1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32697	1.40		1.05						1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32698	1.40		1.05						1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32699	1.40		1.05						1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32700	1.40		1.05							1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32701	1.40		1.05							1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32702	1.40		1.05							1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32703	1.40		1.05							1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32704	1.40		1.05								1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32705	1.40		1.05								1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32706	1.40		1.05								1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32707	1.40		1.05								1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32708	1.40			1.05					1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32709	1.40			1.05					1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32710	1.40			1.05					1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32711	1.40			1.05					1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32712	1.40			1.05						1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32713	1.40			1.05						1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32714	1.40			1.05						1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32715	1.40			1.05						1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32716	1.40			1.05							1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32717	1.40			1.05							1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32718	1.40			1.05							1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32719	1.40			1.05							1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32720	1.40				1.05				1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32721	1.40				1.05				1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32722	1.40				1.05				1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32723	1.40				1.05				1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32724	1.40				1.05					1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32725	1.40				1.05					1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32726	1.40				1.05					1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32727	1.40				1.05					1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32728	1.40				1.05						1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32729	1.40				1.05						1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32730	1.40				1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32731	1.40				1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32732	1.40					1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32733	1.40					1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32734	1.40					1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32735	1.40					1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32736	1.40					1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32737	1.40					1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32738	1.40					1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32739	1.40					1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
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32742	1.40					1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
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32753	1.40						1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32754	1.40						1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
32755	1.40						1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
32756	1.40							1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
32757	1.40							1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
32758	1.40							1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05

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32969	1.40						1.05				1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
32970	1.40						1.05				1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
32971	1.40						1.05				1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
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32974	1.40							1.05	1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
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32977	1.40							1.05		1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
32978	1.40							1.05		1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
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32980	1.40							1.05			1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05

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32982	1.40	1.05									1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
32983	1.40	1.05									1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
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32986	1.40		1.05						1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
32987	1.40		1.05						1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
32988	1.40		1.05							1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
32989	1.40		1.05							1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
32990	1.40		1.05							1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
32991	1.40		1.05							1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
32992	1.40		1.05								1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
32993	1.40		1.05								1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
32994	1.40		1.05								1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
32995	1.40		1.05								1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
32996	1.40			1.05					1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
32997	1.40			1.05					1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
32998	1.40			1.05					1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
32999	1.40			1.05					1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33000	1.40			1.05						1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33001	1.40			1.05						1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33002	1.40			1.05						1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33003	1.40			1.05						1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33004	1.40			1.05							1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33005	1.40			1.05							1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33006	1.40			1.05							1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33007	1.40			1.05							1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33008	1.40				1.05				1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33009	1.40				1.05				1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33010	1.40				1.05				1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33011	1.40				1.05				1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33012	1.40				1.05					1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33013	1.40				1.05					1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33014	1.40				1.05					1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33015	1.40				1.05					1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33016	1.40				1.05						1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33017	1.40				1.05						1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33018	1.40				1.05						1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33019	1.40				1.05						1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33020	1.40					1.05			1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33021	1.40					1.05			1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33022	1.40					1.05			1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33023	1.40					1.05			1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33024	1.40					1.05				1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33025	1.40					1.05				1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33026	1.40					1.05				1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33027	1.40					1.05				1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33028	1.40					1.05					1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33029	1.40					1.05					1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33030	1.40					1.05					1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33031	1.40					1.05					1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33032	1.40						1.05		1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33033	1.40						1.05		1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33034	1.40						1.05		1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33035	1.40						1.05		1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33036	1.40						1.05			1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33037	1.40						1.05			1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33038	1.40						1.05			1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33039	1.40						1.05			1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33040	1.40						1.05				1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33041	1.40						1.05				1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33042	1.40						1.05				1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33043	1.40						1.05				1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33044	1.40							1.05	1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33045	1.40							1.05	1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33046	1.40							1.05	1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33047	1.40							1.05	1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33048	1.40							1.05		1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33049	1.40							1.05		1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33050	1.40							1.05		1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33051	1.40							1.05		1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33052	1.40							1.05			1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33053	1.40							1.05			1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05

33054	1.40	1.05						1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33055	1.40	1.05						1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33056	1.40		1.05			1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33057	1.40		1.05			1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33058	1.40		1.05			1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33059	1.40		1.05			1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33060	1.40		1.05				1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33061	1.40		1.05				1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33062	1.40		1.05				1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33063	1.40		1.05				1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33064	1.40		1.05					1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33065	1.40		1.05					1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33066	1.40		1.05					1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33067	1.40		1.05					1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33068	1.40			1.05		1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33069	1.40			1.05		1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33070	1.40			1.05		1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33071	1.40			1.05		1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33072	1.40			1.05			1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33073	1.40			1.05			1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33074	1.40			1.05			1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33075	1.40			1.05			1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33076	1.40			1.05				1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33077	1.40			1.05				1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33078	1.40			1.05				1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33079	1.40			1.05				1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33080	1.40				1.05	1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33081	1.40				1.05	1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33082	1.40				1.05	1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33083	1.40				1.05	1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33084	1.40				1.05		1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33085	1.40				1.05		1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33086	1.40				1.05		1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33087	1.40				1.05		1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33088	1.40				1.05			1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33089	1.40				1.05			1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05

33090	1.40	1.05						1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33091	1.40	1.05						1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33092	1.40		1.05			1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33093	1.40		1.05			1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33094	1.40		1.05			1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33095	1.40		1.05			1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33096	1.40		1.05				1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33097	1.40		1.05				1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33098	1.40		1.05				1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33099	1.40		1.05				1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33100	1.40		1.05					1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33101	1.40		1.05					1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33102	1.40		1.05					1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33103	1.40		1.05					1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33104	1.40			1.05		1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33105	1.40			1.05		1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33106	1.40			1.05		1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33107	1.40			1.05		1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33108	1.40			1.05			1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33109	1.40			1.05			1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33110	1.40			1.05			1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33111	1.40			1.05			1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33112	1.40			1.05				1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33113	1.40			1.05				1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33114	1.40			1.05				1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33115	1.40			1.05				1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33116	1.40				1.05	1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33117	1.40				1.05	1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33118	1.40				1.05	1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33119	1.40				1.05	1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33120	1.40				1.05		1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33121	1.40				1.05		1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33122	1.40				1.05		1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33123	1.40				1.05		1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33124	1.40				1.05			1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33125	1.40				1.05			1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05

33126	1.40	1.05						1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33127	1.40	1.05						1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33128	1.40		1.05			1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33129	1.40		1.05			1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33130	1.40		1.05			1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33131	1.40		1.05			1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33132	1.40		1.05				1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33133	1.40		1.05				1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33134	1.40		1.05				1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33135	1.40		1.05				1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33136	1.40		1.05					1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33137	1.40		1.05					1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33138	1.40		1.05					1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33139	1.40		1.05					1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33140	1.40			1.05		1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33141	1.40			1.05		1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33142	1.40			1.05		1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33143	1.40			1.05		1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33144	1.40			1.05			1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33145	1.40			1.05			1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33146	1.40			1.05			1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33147	1.40			1.05			1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33148	1.40			1.05				1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33149	1.40			1.05				1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05
33150	1.40			1.05				1.50	0.90		1.05	1.05		1.05	1.35	1.40	1.05
33151	1.40			1.05				1.50	0.90		1.05		1.05	1.05	1.35	1.40	1.05
33152	1.40				1.05	1.50			0.90	1.05		1.05		1.05	1.35	1.40	1.05
33153	1.40				1.05	1.50			0.90	1.05			1.05	1.05	1.35	1.40	1.05
33154	1.40				1.05	1.50			0.90		1.05	1.05		1.05	1.35	1.40	1.05
33155	1.40				1.05	1.50			0.90		1.05		1.05	1.05	1.35	1.40	1.05
33156	1.40				1.05		1.50		0.90	1.05		1.05		1.05	1.35	1.40	1.05
33157	1.40				1.05		1.50		0.90	1.05			1.05	1.05	1.35	1.40	1.05
33158	1.40				1.05		1.50		0.90		1.05	1.05		1.05	1.35	1.40	1.05
33159	1.40				1.05		1.50		0.90		1.05		1.05	1.05	1.35	1.40	1.05
33160	1.40				1.05			1.50	0.90	1.05		1.05		1.05	1.35	1.40	1.05
33161	1.40				1.05			1.50	0.90	1.05			1.05	1.05	1.35	1.40	1.05

33162	1.40				1.05			1.50	0.90		1.05	1.05		1.05		1.35	1.40	1.05
33163	1.40				1.05			1.50	0.90		1.05		1.05	1.05		1.35	1.40	1.05
33164	1.40	1.05				1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33165	1.40	1.05				1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33166	1.40	1.05				1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33167	1.40	1.05				1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33168	1.40	1.05					1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33169	1.40	1.05					1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33170	1.40	1.05					1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33171	1.40	1.05					1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33172	1.40	1.05						1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33173	1.40	1.05						1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33174	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33175	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33176	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33177	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33178	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33179	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33180	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33181	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33182	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33183	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33184	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33185	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33186	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33187	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33188	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33189	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33190	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33191	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33192	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33193	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33194	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33195	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33196	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33197	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33198	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33199	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33200	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33201	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33202	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33203	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33204	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33205	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33206	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33207	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33208	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33209	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33210	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33211	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33212	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33213	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33214	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33215	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33216	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33217	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33218	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33219	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33220	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33221	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33222	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33223	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33224	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33225	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33226	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33227	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33228	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33229	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33230	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33231	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33232	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33233	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33234	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33235	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33236	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33237	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33238	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33239	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33240	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33241	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33242	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33243	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33244	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33245	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33246	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33247	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33248	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33249	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33250	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33251	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33252	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33253	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33254	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33255	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33256	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33257	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33258	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33259	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33260	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33261	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33262	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33263	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33264	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33265	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33266	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33267	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33268	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33269	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33270	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33271	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33272	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33273	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33274	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33275	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33276	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33277	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33278	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33279	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33280	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33281	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33282	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33283	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33284	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33285	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33286	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33287	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33288	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33289	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33290	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33291	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33292	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33293	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33294	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33295	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33296	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33297	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33298	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33299	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33300	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33301	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33302	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33303	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33304	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33305	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33306	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33307	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33308	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33309	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33310	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33311	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33312	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33313	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33314	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33315	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33316	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33317	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33318	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33319	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33320	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33321	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33322	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33323	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33324	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33325	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33326	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33327	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33328	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33329	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33330	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33331	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33332	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33333	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33334	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33335	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33336	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33337	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33338	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33339	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33340	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33341	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33342	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33343	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33344	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33345	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33346	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33347	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33348	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33349	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33350	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33351	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33352	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33353	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33354	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33355	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33356	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33357	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33358	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33359	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33360	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33361	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33362	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33363	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33364	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33365	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33366	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33367	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33368	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33369	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33370	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33371	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33372	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33373	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33374	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33375	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33376	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33377	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33378	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33379	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33380	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33381	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33382	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33383	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33384	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33385	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33386	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33387	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33388	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33389	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33390	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33391	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33392	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33393	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33394	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33395	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33396	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33397	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33398	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33399	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33400	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33401	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33402	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33403	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33404	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33405	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33406	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33407	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33408	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33409	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33410	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33411	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33412	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33413	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33414	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33415	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33416	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33417	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33418	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33419	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33420	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33421	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33422	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33423	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33424	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33425	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33426	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33427	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33428	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33429	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33430	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33431	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33432	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33433	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33434	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33435	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33436	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33437	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33438	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33439	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33440	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33441	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33442	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33443	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33444	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33445	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33446	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33447	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33448	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33449	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33450	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33451	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33452	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33453	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33454	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33455	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33456	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33457	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33458	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33459	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33460	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33461	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33462	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33463	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33464	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33465	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33466	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33467	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33468	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33469	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33470	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33471	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33472	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33473	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33474	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33475	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33476	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33477	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33478	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33479	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33480	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33481	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33482	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33483	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33484	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33485	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

33486	1.40	1.05						1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33487	1.40	1.05						1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33488	1.40		1.05			1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33489	1.40		1.05			1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33490	1.40		1.05			1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33491	1.40		1.05			1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33492	1.40		1.05				1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33493	1.40		1.05				1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33494	1.40		1.05				1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33495	1.40		1.05				1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33496	1.40		1.05					1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33497	1.40		1.05					1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33498	1.40		1.05					1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33499	1.40		1.05					1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33500	1.40			1.05		1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33501	1.40			1.05		1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33502	1.40			1.05		1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33503	1.40			1.05		1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33504	1.40			1.05			1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33505	1.40			1.05			1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33506	1.40			1.05			1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33507	1.40			1.05			1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33508	1.40			1.05				1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33509	1.40			1.05				1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33510	1.40			1.05				1.50	0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33511	1.40			1.05				1.50	0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33512	1.40				1.05	1.50			0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33513	1.40				1.05	1.50			0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33514	1.40				1.05	1.50			0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33515	1.40				1.05	1.50			0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33516	1.40				1.05		1.50		0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33517	1.40				1.05		1.50		0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05
33518	1.40				1.05		1.50		0.90		1.05	1.05		1.05	0.72	1.35	1.40	1.05
33519	1.40				1.05		1.50		0.90		1.05		1.05	1.05	0.72	1.35	1.40	1.05
33520	1.40				1.05			1.50	0.90	1.05		1.05		1.05	0.72	1.35	1.40	1.05
33521	1.40				1.05			1.50	0.90	1.05			1.05	1.05	0.72	1.35	1.40	1.05

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33558	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33559	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33560	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33561	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33562	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33563	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33564	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33565	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33566	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33567	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33568	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33569	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33570	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33571	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33572	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33573	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33574	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33575	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33576	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33577	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33578	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33579	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33580	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33581	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33582	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33583	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33584	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33585	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33586	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33587	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33588	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33589	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33590	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33591	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33592	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33593	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33594	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33595	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33596	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33597	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33598	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33599	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33600	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33601	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33602	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33603	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33604	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33605	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33606	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33607	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33608	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33609	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33610	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33611	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33612	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33613	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33614	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33615	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33616	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33617	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33618	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33619	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33620	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33621	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33622	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33623	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33624	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33625	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33626	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33627	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33628	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33629	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33630	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33631	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33632	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33633	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33634	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33635	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33636	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33637	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33638	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33639	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33640	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33641	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33642	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33643	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33644	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33645	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33646	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33647	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33648	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33649	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33650	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33651	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33652	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33653	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33654	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33655	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33656	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33657	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33658	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33659	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33660	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33661	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33662	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33663	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33664	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33665	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33666	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33667	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33668	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33669	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33670	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33671	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33672	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33673	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33674	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33675	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33676	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33677	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33678	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33679	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33680	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33681	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33682	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33683	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33684	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33685	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33686	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33687	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33688	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33689	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33690	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33691	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33692	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33693	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33694	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33695	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33696	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33697	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33698	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33699	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33700	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33701	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33702	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33703	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33704	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33705	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33706	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33707	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33708	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33709	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33710	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33711	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33712	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33713	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33714	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33715	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33716	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33717	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33718	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33719	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33720	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33721	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33722	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33723	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33724	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33725	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33726	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33727	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33728	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33729	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33730	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33731	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33732	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33733	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33734	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33735	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33736	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33737	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

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33772 1.40 1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05

33773 1.40 1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05

33774	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33775	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33776	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33777	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33778	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33779	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33780	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33781	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33782	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33783	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33784	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33785	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33786	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33787	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33788	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33789	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33790	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33791	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33792	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33793	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33794	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33795	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33796	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33797	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33798	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33799	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33800	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33801	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33802	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33803	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33804	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33805	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33806	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33807	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33808	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33809	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33810	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33811	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33812	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33813	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33814	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33815	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33816	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33817	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33818	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33819	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33820	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33821	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33822	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33823	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33824	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33825	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33826	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33827	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33828	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33829	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33830	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33831	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33832	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33833	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33834	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33835	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33836	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33837	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33838	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33839	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33840	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33841	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33842	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33843	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33844	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33845	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33846	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33847	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33848	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33849	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33850	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33851	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33852	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33853	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33854	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33855	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33856	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33857	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33858	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33859	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33860	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33861	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33862	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33863	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33864	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33865	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33866	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33867	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33868	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33869	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33870	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33871	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33872	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33873	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33874	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33875	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33876	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33877	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
33878	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
33879	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
33880	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
33881	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

33882	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33883	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33884	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33885	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33886	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33887	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33888	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33889	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33890	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33891	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33892	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33893	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33894	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33895	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33896	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33897	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33898	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33899	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33900	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33901	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33902	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33903	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33904	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33905	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33906	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33907	1.40	1.05 1.05 1.20 1.50 1.05 1.05 0.72 1.35 1.40 1.05
33908	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33909	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33910	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33911	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33912	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33913	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33914	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33915	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33916	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05
33917	1.40 1.05	1.05 1.20 1.50 1.05 1.05 1.35 1.40 1.05

33918	1.40	1.05						1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33919	1.40	1.05						1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33920	1.40		1.05			1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33921	1.40		1.05			1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33922	1.40		1.05			1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33923	1.40		1.05			1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33924	1.40		1.05				1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33925	1.40		1.05				1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33926	1.40		1.05				1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33927	1.40		1.05				1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
33928	1.40		1.05					1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
33929	1.40		1.05					1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05
33930	1.40		1.05					1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33931	1.40		1.05					1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33932	1.40			1.05		1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33933	1.40			1.05		1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33934	1.40			1.05		1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33935	1.40			1.05		1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33936	1.40			1.05			1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33937	1.40			1.05			1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33938	1.40			1.05			1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33939	1.40			1.05			1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
33940	1.40			1.05				1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
33941	1.40			1.05				1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05
33942	1.40			1.05				1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33943	1.40			1.05				1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33944	1.40				1.05	1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33945	1.40				1.05	1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33946	1.40				1.05	1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33947	1.40				1.05	1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33948	1.40				1.05		1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33949	1.40				1.05		1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33950	1.40				1.05		1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33951	1.40				1.05		1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
33952	1.40				1.05			1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
33953	1.40				1.05			1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05

33954	1.40	1.05						1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33955	1.40	1.05						1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33956	1.40		1.05			1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33957	1.40		1.05			1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33958	1.40		1.05			1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33959	1.40		1.05			1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33960	1.40		1.05				1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33961	1.40		1.05				1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33962	1.40		1.05				1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33963	1.40		1.05				1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
33964	1.40		1.05					1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
33965	1.40		1.05					1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05
33966	1.40		1.05					1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33967	1.40		1.05					1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33968	1.40			1.05		1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33969	1.40			1.05		1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33970	1.40			1.05		1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33971	1.40			1.05		1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33972	1.40			1.05			1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33973	1.40			1.05			1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33974	1.40			1.05			1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33975	1.40			1.05			1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
33976	1.40			1.05				1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
33977	1.40			1.05				1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05
33978	1.40			1.05				1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33979	1.40			1.05				1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33980	1.40				1.05	1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33981	1.40				1.05	1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33982	1.40				1.05	1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33983	1.40				1.05	1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33984	1.40				1.05		1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33985	1.40				1.05		1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33986	1.40				1.05		1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33987	1.40				1.05		1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
33988	1.40				1.05			1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
33989	1.40				1.05			1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05

33990	1.40	1.05						1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
33991	1.40	1.05						1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
33992	1.40		1.05			1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
33993	1.40		1.05			1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
33994	1.40		1.05			1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
33995	1.40		1.05			1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
33996	1.40		1.05				1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
33997	1.40		1.05				1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
33998	1.40		1.05				1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
33999	1.40		1.05				1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
34000	1.40		1.05					1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
34001	1.40		1.05					1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05
34002	1.40		1.05					1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
34003	1.40		1.05					1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
34004	1.40			1.05		1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
34005	1.40			1.05		1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
34006	1.40			1.05		1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
34007	1.40			1.05		1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
34008	1.40			1.05			1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
34009	1.40			1.05			1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
34010	1.40			1.05			1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
34011	1.40			1.05			1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
34012	1.40			1.05				1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
34013	1.40			1.05				1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05
34014	1.40			1.05				1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
34015	1.40			1.05				1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
34016	1.40				1.05	1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
34017	1.40				1.05	1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
34018	1.40				1.05	1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
34019	1.40				1.05	1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
34020	1.40				1.05		1.05		1.20	1.50		1.05		1.05	1.35	1.40	1.05
34021	1.40				1.05		1.05		1.20	1.50			1.05	1.05	1.35	1.40	1.05
34022	1.40				1.05		1.05		1.20		1.50	1.05		1.05	1.35	1.40	1.05
34023	1.40				1.05		1.05		1.20		1.50		1.05	1.05	1.35	1.40	1.05
34024	1.40				1.05			1.05	1.20	1.50		1.05		1.05	1.35	1.40	1.05
34025	1.40				1.05			1.05	1.20	1.50			1.05	1.05	1.35	1.40	1.05

34026	1.40	1.05						1.05	1.20		1.50	1.05		1.05	1.35	1.40	1.05
34027	1.40	1.05						1.05	1.20		1.50		1.05	1.05	1.35	1.40	1.05
34028	1.40		1.05			1.05			1.20	1.50		1.05		1.05	1.35	1.40	1.05
34029	1.40		1.05			1.05			1.20	1.50			1.05	1.05	1.35	1.40	1.05
34030	1.40		1.05			1.05			1.20		1.50	1.05		1.05	1.35	1.40	1.05
34031	1.40		1.05			1.05			1.20		1.50		1.05	1.05	1.35	1.40	1.05
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34280	1.40	1.05				1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34281	1.40	1.05				1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34282	1.40	1.05				1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34283	1.40	1.05				1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34284	1.40	1.05					1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34285	1.40	1.05					1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34286	1.40	1.05					1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34287	1.40	1.05					1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34288	1.40	1.05						1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34289	1.40	1.05						1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34290	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34291	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34292	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34293	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34294	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34295	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34296	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34297	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34298	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34299	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34300	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34301	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34302	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34303	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34304	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34305	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34306	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34307	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34308	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34309	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34310	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34311	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34312	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34313	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34314	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34315	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34316	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34317	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34318	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34319	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34320	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34321	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34322	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34323	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34324	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34325	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34326	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34327	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34328	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34329	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34330	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34331	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34332	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34333	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34334	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34335	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34336	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34337	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34338	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34339	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34340	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34341	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34342	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34343	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34344	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34345	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34346	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34347	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34348	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34349	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34350	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34351	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34352	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34353	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34354	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34355	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34356	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34357	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34358	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34359	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34360	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34361	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34362	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34363	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34364	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34365	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34366	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34367	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34368	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34369	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34370	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34371	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34372	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34373	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34374	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34375	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34376	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34377	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34378	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34379	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34380	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34381	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34382	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34383	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34384	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34385	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34386	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34387	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34388	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34389	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34390	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34391	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34392	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34393	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34394	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34395	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34396	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34397	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34398	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34399	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34400	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34401	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34402	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34403	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34404	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34405	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34406	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34407	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34408	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34409	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34410	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34411	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34412	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34413	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34414	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34415	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34416	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34417	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34418	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34419	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34420	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34421	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34422	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34423	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34424	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34425	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34426	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34427	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34428	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34429	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34430	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34431	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34432	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34433	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34434	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34435	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34436	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34437	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34438	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34439	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34440	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34441	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34442	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34443	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34444	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34445	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34446	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34447	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34448	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34449	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34450	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34451	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34452	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34453	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34454	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34455	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34456	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34457	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34458	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34459	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34460	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34461	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34462	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34463	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34464	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34465	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34466	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34467	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34468	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34469	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34470	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34471	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34472	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34473	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34474	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34475	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34476	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34477	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34478	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34479	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34480	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34481	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34482	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34483	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34484	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34485	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34486	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34487	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34488	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34489	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34490	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34491	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34492	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34493	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34494	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34495	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34496	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34497	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34498	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34499	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34500	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34501	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34502	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34503	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34504	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34505	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34506	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34507	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34508	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34509	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34510	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34511	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34512	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34513	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34514	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34515	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34516	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34517	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34518	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34519	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34520	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34521	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34522	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34523	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34524	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34525	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34526	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34527	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34528	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34529	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34530	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34531	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34532	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34533	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34534	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34535	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34536	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34537	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34538	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34539	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34540	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34541	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34542	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34543	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34544	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34545	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34546	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34547	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34548	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34549	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34550	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34551	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34552	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34553	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34554	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34555	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34556	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34557	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34558	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34559	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34560	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34561	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34562	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34563	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34564	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34565	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34566	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34567	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34568	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34569	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34570	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34571	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34572	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34573	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34574	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34575	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34576	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34577	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34578	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34579	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34580	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34581	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34582	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34583	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34584	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34585	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34586	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34587	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34588	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34589	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34590	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34591	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34592	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34593	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34594	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34595	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34596	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34597	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34598	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34599	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34600	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34601	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34602	1.40	1.05						1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34603	1.40	1.05						1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34604	1.40		1.05			1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34605	1.40		1.05			1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34606	1.40		1.05			1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34607	1.40		1.05			1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34608	1.40		1.05				1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34609	1.40		1.05				1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34610	1.40		1.05				1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34611	1.40		1.05				1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34612	1.40		1.05					1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34613	1.40		1.05					1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34614	1.40		1.05					1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34615	1.40		1.05					1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34616	1.40			1.05		1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34617	1.40			1.05		1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34618	1.40			1.05		1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34619	1.40			1.05		1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34620	1.40			1.05			1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34621	1.40			1.05			1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34622	1.40			1.05			1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34623	1.40			1.05			1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34624	1.40			1.05				1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34625	1.40			1.05				1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34626	1.40			1.05				1.05	1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34627	1.40			1.05				1.05	1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34628	1.40				1.05	1.05			1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34629	1.40				1.05	1.05			1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34630	1.40				1.05	1.05			1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34631	1.40				1.05	1.05			1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34632	1.40				1.05		1.05		1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34633	1.40				1.05		1.05		1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34634	1.40				1.05		1.05		1.20		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34635	1.40				1.05		1.05		1.20		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34636	1.40				1.05			1.05	1.20	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34637	1.40				1.05			1.05	1.20	1.50			1.05	1.05	0.72	1.35	1.40	1.05

34638	1.40			1.05				1.05	1.20		1.50	1.05		1.05		0.72	1.35	1.40	1.05
34639	1.40			1.05				1.05	1.20		1.50		1.05	1.05		0.72	1.35	1.40	1.05
34640	1.40				1.05	1.05			1.20	1.50		1.05		1.05		0.72	1.35	1.40	1.05
34641	1.40				1.05	1.05			1.20	1.50			1.05	1.05		0.72	1.35	1.40	1.05
34642	1.40				1.05	1.05			1.20		1.50	1.05		1.05		0.72	1.35	1.40	1.05
34643	1.40				1.05	1.05			1.20		1.50		1.05	1.05		0.72	1.35	1.40	1.05
34644	1.40				1.05		1.05		1.20	1.50		1.05		1.05		0.72	1.35	1.40	1.05
34645	1.40				1.05		1.05		1.20	1.50			1.05	1.05		0.72	1.35	1.40	1.05
34646	1.40				1.05		1.05		1.20		1.50	1.05		1.05		0.72	1.35	1.40	1.05
34647	1.40				1.05		1.05		1.20		1.50		1.05	1.05		0.72	1.35	1.40	1.05
34648	1.40				1.05			1.05	1.20	1.50		1.05		1.05		0.72	1.35	1.40	1.05
34649	1.40				1.05			1.05	1.20	1.50			1.05	1.05		0.72	1.35	1.40	1.05
34650	1.40				1.05			1.05	1.20		1.50	1.05		1.05		0.72	1.35	1.40	1.05
34651	1.40				1.05			1.05	1.20		1.50		1.05	1.05		0.72	1.35	1.40	1.05
34652	1.40	1.05				1.05			0.90	1.50		1.05		1.05	0.72		1.35	1.40	1.05
34653	1.40	1.05				1.05			0.90	1.50			1.05	1.05	0.72		1.35	1.40	1.05
34654	1.40	1.05				1.05			0.90		1.50	1.05		1.05	0.72		1.35	1.40	1.05
34655	1.40	1.05				1.05			0.90		1.50		1.05	1.05	0.72		1.35	1.40	1.05
34656	1.40	1.05					1.05		0.90	1.50		1.05		1.05	0.72		1.35	1.40	1.05
34657	1.40	1.05					1.05		0.90	1.50			1.05	1.05	0.72		1.35	1.40	1.05
34658	1.40	1.05					1.05		0.90		1.50	1.05		1.05	0.72		1.35	1.40	1.05
34659	1.40	1.05					1.05		0.90		1.50		1.05	1.05	0.72		1.35	1.40	1.05
34660	1.40	1.05						1.05	0.90	1.50		1.05		1.05	0.72		1.35	1.40	1.05
34661	1.40	1.05						1.05	0.90	1.50			1.05	1.05	0.72		1.35	1.40	1.05
34662	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72		1.35	1.40	1.05
34663	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72		1.35	1.40	1.05
34664	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72		1.35	1.40	1.05
34665	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72		1.35	1.40	1.05
34666	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72		1.35	1.40	1.05
34667	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72		1.35	1.40	1.05
34668	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72		1.35	1.40	1.05
34669	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72		1.35	1.40	1.05
34670	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72		1.35	1.40	1.05
34671	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72		1.35	1.40	1.05
34672	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72		1.35	1.40	1.05
34673	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72		1.35	1.40	1.05

34674	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34675	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34676	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34677	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34678	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34679	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34680	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34681	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34682	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34683	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34684	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34685	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34686	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34687	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34688	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34689	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34690	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34691	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34692	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34693	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34694	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34695	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34696	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34697	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34698	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34699	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34700	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34701	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34702	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34703	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34704	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34705	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34706	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34707	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34708	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34709	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

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34782	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34783	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34784	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34785	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34786	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34787	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34788	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34789	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34790	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34791	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34792	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34793	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34794	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34795	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34796	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34797	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34798	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34799	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34800	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34801	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34802	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34803	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34804	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34805	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34806	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34807	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34808	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
34809	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34810	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
34811	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34812	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
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34815	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
34816	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
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34937	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
34938	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
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34958	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
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34991	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
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35034	1.40	1.05						1.05	0.90		1.50	1.05		1.05	1.35	1.40	1.05
35035	1.40	1.05						1.05	0.90		1.50		1.05	1.05	1.35	1.40	1.05
35036	1.40		1.05			1.05			0.90	1.50		1.05		1.05	1.35	1.40	1.05
35037	1.40		1.05			1.05			0.90	1.50			1.05	1.05	1.35	1.40	1.05
35038	1.40		1.05			1.05			0.90		1.50	1.05		1.05	1.35	1.40	1.05
35039	1.40		1.05			1.05			0.90		1.50		1.05	1.05	1.35	1.40	1.05
35040	1.40		1.05				1.05		0.90	1.50		1.05		1.05	1.35	1.40	1.05
35041	1.40		1.05				1.05		0.90	1.50			1.05	1.05	1.35	1.40	1.05
35042	1.40		1.05				1.05		0.90		1.50	1.05		1.05	1.35	1.40	1.05
35043	1.40		1.05				1.05		0.90		1.50		1.05	1.05	1.35	1.40	1.05
35044	1.40		1.05					1.05	0.90	1.50		1.05		1.05	1.35	1.40	1.05
35045	1.40		1.05					1.05	0.90	1.50			1.05	1.05	1.35	1.40	1.05
35046	1.40		1.05					1.05	0.90		1.50	1.05		1.05	1.35	1.40	1.05
35047	1.40		1.05					1.05	0.90		1.50		1.05	1.05	1.35	1.40	1.05
35048	1.40			1.05		1.05			0.90	1.50		1.05		1.05	1.35	1.40	1.05
35049	1.40			1.05		1.05			0.90	1.50			1.05	1.05	1.35	1.40	1.05
35050	1.40			1.05		1.05			0.90		1.50	1.05		1.05	1.35	1.40	1.05
35051	1.40			1.05		1.05			0.90		1.50		1.05	1.05	1.35	1.40	1.05
35052	1.40			1.05			1.05		0.90	1.50		1.05		1.05	1.35	1.40	1.05
35053	1.40			1.05			1.05		0.90	1.50			1.05	1.05	1.35	1.40	1.05
35054	1.40			1.05			1.05		0.90		1.50	1.05		1.05	1.35	1.40	1.05
35055	1.40			1.05			1.05		0.90		1.50		1.05	1.05	1.35	1.40	1.05
35056	1.40			1.05				1.05	0.90	1.50		1.05		1.05	1.35	1.40	1.05
35057	1.40			1.05				1.05	0.90	1.50			1.05	1.05	1.35	1.40	1.05
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35059	1.40			1.05				1.05	0.90		1.50		1.05	1.05	1.35	1.40	1.05
35060	1.40				1.05	1.05			0.90	1.50		1.05		1.05	1.35	1.40	1.05
35061	1.40				1.05	1.05			0.90	1.50			1.05	1.05	1.35	1.40	1.05
35062	1.40				1.05	1.05			0.90		1.50	1.05		1.05	1.35	1.40	1.05
35063	1.40				1.05	1.05			0.90		1.50		1.05	1.05	1.35	1.40	1.05
35064	1.40				1.05		1.05		0.90	1.50		1.05		1.05	1.35	1.40	1.05
35065	1.40				1.05		1.05		0.90	1.50			1.05	1.05	1.35	1.40	1.05
35066	1.40				1.05		1.05		0.90		1.50	1.05		1.05	1.35	1.40	1.05
35067	1.40				1.05		1.05		0.90		1.50		1.05	1.05	1.35	1.40	1.05
35068	1.40				1.05			1.05	0.90	1.50		1.05		1.05	1.35	1.40	1.05
35069	1.40				1.05			1.05	0.90	1.50			1.05	1.05	1.35	1.40	1.05

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35071	1.40	1.05						1.05	0.90		1.50		1.05	1.05	1.35	1.40	1.05
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35092	1.40			1.05				1.05	0.90	1.50		1.05		1.05	1.35	1.40	1.05
35093	1.40			1.05				1.05	0.90	1.50			1.05	1.05	1.35	1.40	1.05
35094	1.40			1.05				1.05	0.90		1.50	1.05		1.05	1.35	1.40	1.05
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35096	1.40				1.05	1.05			0.90	1.50		1.05		1.05	1.35	1.40	1.05
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35098	1.40				1.05	1.05			0.90		1.50	1.05		1.05	1.35	1.40	1.05
35099	1.40				1.05	1.05			0.90		1.50		1.05	1.05	1.35	1.40	1.05
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35395	1.40				1.05			1.05	0.90		1.50		1.05	1.05		1.35	1.40	1.05
35396	1.40	1.05				1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35397	1.40	1.05				1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35398	1.40	1.05				1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35399	1.40	1.05				1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35400	1.40	1.05					1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35401	1.40	1.05					1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35402	1.40	1.05					1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35403	1.40	1.05					1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35404	1.40	1.05						1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35405	1.40	1.05						1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35406	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35407	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35408	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35409	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35410	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35411	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35412	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35413	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35414	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35415	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35416	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35417	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35418	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35419	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35420	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35421	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35422	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35423	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35424	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35425	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35426	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35427	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35428	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35429	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35430	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35431	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35432	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35433	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35434	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35435	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35436	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35437	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35438	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35439	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35440	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35441	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35442	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35443	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35444	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35445	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35446	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35447	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35448	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35449	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35450	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35451	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35452	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35453	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35454	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35455	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35456	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35457	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35458	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35459	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35460	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35461	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35462	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35463	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35464	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35465	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

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35502	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35503	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35504	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35505	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35506	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35507	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35508	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35509	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35510	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35511	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35512	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35513	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35514	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35515	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35516	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35517	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35518	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35519	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35520	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35521	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35522	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35523	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35524	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35525	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35526	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35527	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35528	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35529	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35530	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35531	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35532	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35533	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35534	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35535	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35536	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35537	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35538	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35539	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35540	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35541	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35542	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35543	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35544	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35545	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35546	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35547	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35548	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35549	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35550	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35551	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35552	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35553	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35554	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35555	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35556	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35557	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35558	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35559	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35560	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35561	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35562	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35563	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35564	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35565	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35566	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35567	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35568	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35569	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35570	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35571	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35572	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35573	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35574	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35575	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35576	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35577	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35578	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35579	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35580	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35581	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35582	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35583	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35584	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35585	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35586	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35587	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35588	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35589	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35590	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35591	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35592	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35593	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35594	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35595	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35596	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35597	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35598	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35599	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35600	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35601	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35602	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35603	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35604	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35605	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35606	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35607	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35608	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35609	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35610	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35611	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35612	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35613	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35614	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35615	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35616	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35617	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35618	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35619	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35620	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35621	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35622	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35623	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35624	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35625	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35626	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35627	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35628	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35629	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35630	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35631	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35632	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35633	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35634	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35635	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35636	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35637	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35638	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35639	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35640	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35641	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35642	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35643	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35644	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35645	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35646	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35647	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35648	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35649	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35650	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35651	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35652	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35653	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35654	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35655	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35656	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35657	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35658	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35659	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35660	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35661	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35662	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35663	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35664	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35665	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35666	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35667	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35668	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35669	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35670	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35671	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35672	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35673	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35674	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35675	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35676	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35677	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35678	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35679	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35680	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35681	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35682	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35683	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35684	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35685	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35686	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35687	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35688	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35689	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35690	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35691	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35692	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35693	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35694	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35695	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35696	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35697	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35698	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35699	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35700	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35701	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35702	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35703	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35704	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35705	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35706	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35707	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35708	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35709	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35710	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35711	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35712	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35713	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35714	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35715	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35716	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35717	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

35718	1.40	1.05						1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35719	1.40	1.05						1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35720	1.40		1.05			1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35721	1.40		1.05			1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35722	1.40		1.05			1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35723	1.40		1.05			1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35724	1.40		1.05				1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35725	1.40		1.05				1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35726	1.40		1.05				1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35727	1.40		1.05				1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35728	1.40		1.05					1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35729	1.40		1.05					1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35730	1.40		1.05					1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35731	1.40		1.05					1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35732	1.40			1.05		1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35733	1.40			1.05		1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35734	1.40			1.05		1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35735	1.40			1.05		1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35736	1.40			1.05			1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35737	1.40			1.05			1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35738	1.40			1.05			1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35739	1.40			1.05			1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35740	1.40			1.05				1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35741	1.40			1.05				1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35742	1.40			1.05				1.05	0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35743	1.40			1.05				1.05	0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35744	1.40				1.05	1.05			0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35745	1.40				1.05	1.05			0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35746	1.40				1.05	1.05			0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35747	1.40				1.05	1.05			0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35748	1.40				1.05		1.05		0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35749	1.40				1.05		1.05		0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05
35750	1.40				1.05		1.05		0.90		1.50	1.05		1.05	0.72	1.35	1.40	1.05
35751	1.40				1.05		1.05		0.90		1.50		1.05	1.05	0.72	1.35	1.40	1.05
35752	1.40				1.05			1.05	0.90	1.50		1.05		1.05	0.72	1.35	1.40	1.05
35753	1.40				1.05			1.05	0.90	1.50			1.05	1.05	0.72	1.35	1.40	1.05

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35792	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
35793	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
35794	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
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35803	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
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35806	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
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36043	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36044	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36045	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36046	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36047	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36048	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36049	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36050	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36051	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36052	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36053	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36054	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36055	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36056	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36057	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36058	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36059	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36060	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36061	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36062	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36063	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36064	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36065	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36066	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36067	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36068	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36069	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36070	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36071	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36072	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36073	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36074	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36075	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36076	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36077	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36078	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36079	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36080	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36081	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36082	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36083	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36084	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36085	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36086	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36087	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36088	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36089	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36090	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36091	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36092	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36093	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36094	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36095	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36096	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36097	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36098	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36099	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36100	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36101	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36102	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36103	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36104	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36105	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36106	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36107	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36108	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36109	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36110	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36111	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36112	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36113	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36114	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36115	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36116	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36117	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36118	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36119	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36120	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36121	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36122	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36123	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36124	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36125	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36126	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36127	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36128	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36129	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36130	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36131	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36132	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36133	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36134	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36135	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36136	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36137	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36138	1.40				1.05			1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36139	1.40				1.05			1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36140	1.40	1.05				1.05			1.20	1.05		1.50		1.05		1.35	1.40	1.05
36141	1.40	1.05				1.05			1.20	1.05			1.50	1.05		1.35	1.40	1.05
36142	1.40	1.05				1.05			1.20		1.05	1.50		1.05		1.35	1.40	1.05
36143	1.40	1.05				1.05			1.20		1.05		1.50	1.05		1.35	1.40	1.05
36144	1.40	1.05					1.05		1.20	1.05		1.50		1.05		1.35	1.40	1.05
36145	1.40	1.05					1.05		1.20	1.05			1.50	1.05		1.35	1.40	1.05
36146	1.40	1.05					1.05		1.20		1.05	1.50		1.05		1.35	1.40	1.05
36147	1.40	1.05					1.05		1.20		1.05		1.50	1.05		1.35	1.40	1.05
36148	1.40	1.05						1.05	1.20	1.05		1.50		1.05		1.35	1.40	1.05
36149	1.40	1.05						1.05	1.20	1.05			1.50	1.05		1.35	1.40	1.05

36150	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36151	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36152	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36153	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36154	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36155	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36156	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36157	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36158	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36159	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36160	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36161	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36162	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36163	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36164	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36165	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36166	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36167	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36168	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36169	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36170	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36171	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36172	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36173	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36174	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36175	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36176	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36177	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36178	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36179	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36180	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36181	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36182	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
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36222	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36223	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36224	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36225	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36226	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36227	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36228	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36229	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36230	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36231	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36232	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36233	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36234	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36235	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36236	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36237	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36238	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36239	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36240	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36241	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36242	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36243	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36244	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36245	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36246	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36247	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36248	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36249	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36250	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36251	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36252	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36253	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36254	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36255	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36256	1.40				1.05			1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36257	1.40				1.05			1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05

36258	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36259	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36260	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36261	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36262	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36263	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36264	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36265	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36266	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36267	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36268	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36269	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36270	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36271	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36272	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36273	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36274	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36275	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36276	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36277	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36278	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36279	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36280	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36281	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36282	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36283	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36284	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36285	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36286	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36287	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36288	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36289	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36290	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36291	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36292	1.40				1.05			1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36293	1.40				1.05			1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05

36294	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36295	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36296	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36297	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36298	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36299	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36300	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36301	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36302	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36303	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36304	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36305	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36306	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36307	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36308	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36309	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36310	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36311	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36312	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36313	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36314	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36315	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36316	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36317	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36318	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36319	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36320	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36321	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36322	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36323	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36324	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36325	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36326	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36327	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
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36366	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36367	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36368	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36369	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36370	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36371	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36372	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36373	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36374	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36375	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36376	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36377	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36378	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36379	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36380	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36381	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36382	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36383	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36384	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36385	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36386	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36387	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36388	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36389	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36390	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36391	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36392	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36393	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36394	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36395	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36396	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36397	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36398	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36399	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36400	1.40				1.05			1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36401	1.40				1.05			1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05

36402	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36403	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36404	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36405	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36406	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36407	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36408	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36409	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36410	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36411	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36412	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36413	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36414	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36415	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36416	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36417	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36418	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36419	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36420	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36421	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36422	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36423	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36424	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36425	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36426	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36427	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36428	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36429	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36430	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36431	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36432	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36433	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36434	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36435	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36436	1.40				1.05			1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36437	1.40				1.05			1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05

36438	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36439	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36440	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36441	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36442	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36443	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36444	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36445	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36446	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36447	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36448	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36449	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36450	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36451	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36452	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36453	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36454	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36455	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36456	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36457	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36458	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36459	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36460	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36461	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36462	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36463	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36464	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36465	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36466	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36467	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36468	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36469	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36470	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36471	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36472	1.40				1.05			1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36473	1.40				1.05			1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05

36474	1.40	1.05						1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36475	1.40	1.05						1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36476	1.40		1.05			1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36477	1.40		1.05			1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36478	1.40		1.05			1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36479	1.40		1.05			1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36480	1.40		1.05				1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36481	1.40		1.05				1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36482	1.40		1.05				1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36483	1.40		1.05				1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36484	1.40		1.05					1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36485	1.40		1.05					1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36486	1.40		1.05					1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36487	1.40		1.05					1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36488	1.40			1.05		1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36489	1.40			1.05		1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36490	1.40			1.05		1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36491	1.40			1.05		1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36492	1.40			1.05			1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36493	1.40			1.05			1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36494	1.40			1.05			1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36495	1.40			1.05			1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36496	1.40			1.05				1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36497	1.40			1.05				1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05
36498	1.40			1.05				1.05	1.20		1.05	1.50		1.05	1.35	1.40	1.05
36499	1.40			1.05				1.05	1.20		1.05		1.50	1.05	1.35	1.40	1.05
36500	1.40				1.05	1.05			1.20	1.05		1.50		1.05	1.35	1.40	1.05
36501	1.40				1.05	1.05			1.20	1.05			1.50	1.05	1.35	1.40	1.05
36502	1.40				1.05	1.05			1.20		1.05	1.50		1.05	1.35	1.40	1.05
36503	1.40				1.05	1.05			1.20		1.05		1.50	1.05	1.35	1.40	1.05
36504	1.40				1.05		1.05		1.20	1.05		1.50		1.05	1.35	1.40	1.05
36505	1.40				1.05		1.05		1.20	1.05			1.50	1.05	1.35	1.40	1.05
36506	1.40				1.05		1.05		1.20		1.05	1.50		1.05	1.35	1.40	1.05
36507	1.40				1.05		1.05		1.20		1.05		1.50	1.05	1.35	1.40	1.05
36508	1.40				1.05			1.05	1.20	1.05		1.50		1.05	1.35	1.40	1.05
36509	1.40				1.05			1.05	1.20	1.05			1.50	1.05	1.35	1.40	1.05

36510	1.40				1.05			1.05	1.20		1.05	1.50		1.05		1.35	1.40	1.05
36511	1.40				1.05			1.05	1.20		1.05		1.50	1.05		1.35	1.40	1.05
36512	1.40	1.05				1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36513	1.40	1.05				1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36514	1.40	1.05				1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36515	1.40	1.05				1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36516	1.40	1.05					1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36517	1.40	1.05					1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36518	1.40	1.05					1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36519	1.40	1.05					1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36520	1.40	1.05						1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36521	1.40	1.05						1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36522	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36523	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36524	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36525	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36526	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36527	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36528	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36529	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36530	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36531	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36532	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36533	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36534	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36535	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36536	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36537	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36538	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36539	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36540	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36541	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36542	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36543	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36544	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36545	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36546	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36547	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36548	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36549	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36550	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36551	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36552	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36553	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36554	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36555	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36556	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36557	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36558	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36559	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36560	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36561	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36562	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36563	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36564	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36565	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36566	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36567	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36568	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36569	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36570	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36571	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36572	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36573	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36574	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36575	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36576	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36577	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36578	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36579	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36580	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36581	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36582	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36583	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36584	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36585	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36586	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36587	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36588	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36589	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36590	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36591	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36592	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36593	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36594	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36595	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36596	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36597	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36598	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36599	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36600	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36601	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36602	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36603	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36604	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36605	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36606	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36607	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36608	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36609	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36610	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36611	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36612	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36613	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36614	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36615	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36616	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36617	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36618	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36619	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36620	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36621	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36622	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36623	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36624	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36625	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36626	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36627	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36628	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36629	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36630	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36631	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36632	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36633	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36634	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36635	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36636	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36637	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36638	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36639	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36640	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36641	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36642	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36643	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36644	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36645	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36646	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36647	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36648	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36649	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36650	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36651	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36652	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36653	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36654	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36655	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36656	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36657	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36658	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36659	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36660	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36661	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36662	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36663	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36664	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36665	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36666	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36667	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36668	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36669	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36670	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36671	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36672	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36673	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36674	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36675	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36676	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36677	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36678	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36679	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36680	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36681	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36682	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36683	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36684	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36685	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36686	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36687	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36688	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36689	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36690	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36691	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36692	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36693	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36694	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36695	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36696	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36697	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36698	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36699	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36700	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36701	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36702	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36703	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36704	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36705	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36706	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36707	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36708	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36709	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36710	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36711	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36712	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36713	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36714	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36715	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36716	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36717	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36718	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36719	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36720	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36721	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36722	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36723	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36724	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36725	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36726	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36727	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36728	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36729	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36730	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36731	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36732	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36733	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36734	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36735	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36736	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36737	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36738	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36739	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36740	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36741	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36742	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36743	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36744	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36745	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36746	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36747	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36748	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36749	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36750	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36751	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36752	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36753	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36754	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36755	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36756	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36757	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36758	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36759	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36760	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
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36797 1.40 1.05 1.05 1.20 1.05 1.50 1.05 0.72 1.35 1.40 1.05

36798	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36799	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36800	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36801	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36802	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36803	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36804	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36805	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36806	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36807	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36808	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36809	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36810	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36811	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36812	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36813	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36814	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36815	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36816	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36817	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36818	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36819	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36820	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36821	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36822	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36823	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36824	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36825	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36826	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36827	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36828	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36829	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36830	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36831	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36832	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36833	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36834	1.40	1.05						1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36835	1.40	1.05						1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36836	1.40		1.05			1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36837	1.40		1.05			1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36838	1.40		1.05			1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36839	1.40		1.05			1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36840	1.40		1.05				1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36841	1.40		1.05				1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36842	1.40		1.05				1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36843	1.40		1.05				1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36844	1.40		1.05					1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36845	1.40		1.05					1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36846	1.40		1.05					1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36847	1.40		1.05					1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36848	1.40			1.05		1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36849	1.40			1.05		1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36850	1.40			1.05		1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36851	1.40			1.05		1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36852	1.40			1.05			1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36853	1.40			1.05			1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36854	1.40			1.05			1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36855	1.40			1.05			1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36856	1.40			1.05				1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36857	1.40			1.05				1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36858	1.40			1.05				1.05	1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36859	1.40			1.05				1.05	1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36860	1.40				1.05	1.05			1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36861	1.40				1.05	1.05			1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36862	1.40				1.05	1.05			1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36863	1.40				1.05	1.05			1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36864	1.40				1.05		1.05		1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36865	1.40				1.05		1.05		1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36866	1.40				1.05		1.05		1.20		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36867	1.40				1.05		1.05		1.20		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36868	1.40				1.05			1.05	1.20	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36869	1.40				1.05			1.05	1.20	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36870	1.40			1.05				1.05	1.20		1.05	1.50		1.05		0.72		1.35	1.40	1.05
36871	1.40			1.05				1.05	1.20		1.05		1.50	1.05		0.72		1.35	1.40	1.05
36872	1.40				1.05	1.05			1.20	1.05		1.50		1.05		0.72		1.35	1.40	1.05
36873	1.40				1.05	1.05			1.20	1.05			1.50	1.05		0.72		1.35	1.40	1.05
36874	1.40				1.05	1.05			1.20		1.05	1.50		1.05		0.72		1.35	1.40	1.05
36875	1.40				1.05	1.05			1.20		1.05		1.50	1.05		0.72		1.35	1.40	1.05
36876	1.40				1.05		1.05		1.20	1.05		1.50		1.05		0.72		1.35	1.40	1.05
36877	1.40				1.05		1.05		1.20	1.05			1.50	1.05		0.72		1.35	1.40	1.05
36878	1.40				1.05		1.05		1.20		1.05	1.50		1.05		0.72		1.35	1.40	1.05
36879	1.40				1.05		1.05		1.20		1.05		1.50	1.05		0.72		1.35	1.40	1.05
36880	1.40				1.05			1.05	1.20	1.05		1.50		1.05		0.72		1.35	1.40	1.05
36881	1.40				1.05			1.05	1.20	1.05			1.50	1.05		0.72		1.35	1.40	1.05
36882	1.40				1.05			1.05	1.20		1.05	1.50		1.05		0.72		1.35	1.40	1.05
36883	1.40				1.05			1.05	1.20		1.05		1.50	1.05		0.72		1.35	1.40	1.05
36884	1.40	1.05				1.05			0.90	1.05		1.50		1.05	0.72			1.35	1.40	1.05
36885	1.40	1.05				1.05			0.90	1.05			1.50	1.05	0.72			1.35	1.40	1.05
36886	1.40	1.05				1.05			0.90		1.05	1.50		1.05	0.72			1.35	1.40	1.05
36887	1.40	1.05				1.05			0.90		1.05		1.50	1.05	0.72			1.35	1.40	1.05
36888	1.40	1.05					1.05		0.90	1.05		1.50		1.05	0.72			1.35	1.40	1.05
36889	1.40	1.05					1.05		0.90	1.05			1.50	1.05	0.72			1.35	1.40	1.05
36890	1.40	1.05					1.05		0.90		1.05	1.50		1.05	0.72			1.35	1.40	1.05
36891	1.40	1.05					1.05		0.90		1.05		1.50	1.05	0.72			1.35	1.40	1.05
36892	1.40	1.05						1.05	0.90	1.05		1.50		1.05	0.72			1.35	1.40	1.05
36893	1.40	1.05						1.05	0.90	1.05			1.50	1.05	0.72			1.35	1.40	1.05
36894	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72			1.35	1.40	1.05
36895	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72			1.35	1.40	1.05
36896	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72			1.35	1.40	1.05
36897	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72			1.35	1.40	1.05
36898	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72			1.35	1.40	1.05
36899	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72			1.35	1.40	1.05
36900	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72			1.35	1.40	1.05
36901	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72			1.35	1.40	1.05
36902	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72			1.35	1.40	1.05
36903	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72			1.35	1.40	1.05
36904	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72			1.35	1.40	1.05
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36941 1.40 1.05 1.05 0.90 1.05 1.50 1.05 0.72 1.35 1.40 1.05

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36943	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36944	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36945	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36946	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36947	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36948	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36949	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36950	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36951	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36952	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36953	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36954	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36955	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36956	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36957	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36958	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36959	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36960	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36961	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36962	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36963	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36964	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36965	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36966	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36967	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36968	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36969	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36970	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36971	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36972	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36973	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36974	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36975	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36976	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36977	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

36978	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36979	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36980	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36981	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36982	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36983	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36984	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36985	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36986	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36987	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36988	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36989	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36990	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36991	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36992	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36993	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36994	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36995	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
36996	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
36997	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
36998	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
36999	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37000	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37001	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37002	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37003	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37004	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37005	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37006	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37007	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37008	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37009	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37010	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37011	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37012	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37013	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37014	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37015	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37016	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37017	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37018	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37019	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37020	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37021	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37022	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37023	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37024	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37025	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37026	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37027	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37028	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37029	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37030	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37031	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37032	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37033	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37034	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37035	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37036	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37037	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37038	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37039	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37040	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37041	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37042	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37043	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37044	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37045	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37046	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37047	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37048	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37049	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37050	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37051	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37052	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37053	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37054	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37055	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37056	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37057	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37058	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37059	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37060	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37061	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37062	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37063	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37064	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37065	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37066	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37067	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37068	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37069	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37070	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37071	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37072	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37073	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37074	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37075	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37076	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37077	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37078	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37079	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37080	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37081	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37082	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37083	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37084	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37085	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

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37122	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37123	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37124	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37125	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37126	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37127	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37128	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37129	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37130	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37131	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37132	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37133	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37134	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37135	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37136	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37137	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37138	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37139	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37140	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37141	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37142	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37143	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37144	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37145	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37146	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37147	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37148	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37149	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37150	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37151	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37152	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37153	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37154	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37155	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37156	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37157	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

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37194	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37195	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37196	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37197	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37198	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37199	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37200	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37201	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37202	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37203	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37204	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37205	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37206	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37207	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37208	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37209	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37210	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37211	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37212	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37213	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37214	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37215	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37216	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37217	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37218	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37219	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37220	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37221	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37222	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37223	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37224	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37225	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37226	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37227	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37228	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
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37266	1.40	1.05						1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37267	1.40	1.05						1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37268	1.40		1.05			1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37269	1.40		1.05			1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37270	1.40		1.05			1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37271	1.40		1.05			1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37272	1.40		1.05				1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37273	1.40		1.05				1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37274	1.40		1.05				1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37275	1.40		1.05				1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37276	1.40		1.05					1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37277	1.40		1.05					1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37278	1.40		1.05					1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37279	1.40		1.05					1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37280	1.40			1.05		1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37281	1.40			1.05		1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37282	1.40			1.05		1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37283	1.40			1.05		1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37284	1.40			1.05			1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37285	1.40			1.05			1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37286	1.40			1.05			1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37287	1.40			1.05			1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37288	1.40			1.05				1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37289	1.40			1.05				1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37290	1.40			1.05				1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37291	1.40			1.05				1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37292	1.40				1.05	1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37293	1.40				1.05	1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37294	1.40				1.05	1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37295	1.40				1.05	1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37296	1.40				1.05		1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37297	1.40				1.05		1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37298	1.40				1.05		1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37299	1.40				1.05		1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37300	1.40				1.05			1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37301	1.40				1.05			1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05

37302	1.40	1.05						1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37303	1.40	1.05						1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37304	1.40		1.05			1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37305	1.40		1.05			1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37306	1.40		1.05			1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37307	1.40		1.05			1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37308	1.40		1.05				1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37309	1.40		1.05				1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37310	1.40		1.05				1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37311	1.40		1.05				1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37312	1.40		1.05					1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37313	1.40		1.05					1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37314	1.40		1.05					1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37315	1.40		1.05					1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37316	1.40			1.05		1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37317	1.40			1.05		1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37318	1.40			1.05		1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37319	1.40			1.05		1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37320	1.40			1.05			1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37321	1.40			1.05			1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37322	1.40			1.05			1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37323	1.40			1.05			1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37324	1.40			1.05				1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37325	1.40			1.05				1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37326	1.40			1.05				1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37327	1.40			1.05				1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37328	1.40				1.05	1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37329	1.40				1.05	1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37330	1.40				1.05	1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37331	1.40				1.05	1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37332	1.40				1.05		1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37333	1.40				1.05		1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37334	1.40				1.05		1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37335	1.40				1.05		1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37336	1.40				1.05			1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37337	1.40				1.05			1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05

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37375	1.40	1.05						1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37376	1.40		1.05			1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37377	1.40		1.05			1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37378	1.40		1.05			1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37379	1.40		1.05			1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37380	1.40		1.05				1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37381	1.40		1.05				1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37382	1.40		1.05				1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37383	1.40		1.05				1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37384	1.40		1.05					1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37385	1.40		1.05					1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37386	1.40		1.05					1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37387	1.40		1.05					1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37388	1.40			1.05		1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37389	1.40			1.05		1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37390	1.40			1.05		1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37391	1.40			1.05		1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37392	1.40			1.05			1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37393	1.40			1.05			1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37394	1.40			1.05			1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37395	1.40			1.05			1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37396	1.40			1.05				1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37397	1.40			1.05				1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37398	1.40			1.05				1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37399	1.40			1.05				1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37400	1.40				1.05	1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37401	1.40				1.05	1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37402	1.40				1.05	1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37403	1.40				1.05	1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37404	1.40				1.05		1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37405	1.40				1.05		1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37406	1.40				1.05		1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37407	1.40				1.05		1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37408	1.40				1.05			1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37409	1.40				1.05			1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05

37410	1.40	1.05						1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37411	1.40	1.05						1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37412	1.40		1.05			1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37413	1.40		1.05			1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37414	1.40		1.05			1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37415	1.40		1.05			1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37416	1.40		1.05				1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37417	1.40		1.05				1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37418	1.40		1.05				1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37419	1.40		1.05				1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37420	1.40		1.05					1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37421	1.40		1.05					1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37422	1.40		1.05					1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37423	1.40		1.05					1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37424	1.40			1.05		1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37425	1.40			1.05		1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37426	1.40			1.05		1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37427	1.40			1.05		1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
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37430	1.40			1.05			1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37431	1.40			1.05			1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37432	1.40			1.05				1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37433	1.40			1.05				1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
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37436	1.40				1.05	1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37437	1.40				1.05	1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
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37439	1.40				1.05	1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
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37517 1.40 1.05 1.05 0.90 1.05 1.50 1.05 1.35 1.40 1.05

37518	1.40	1.05						1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37519	1.40	1.05						1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37520	1.40		1.05			1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37521	1.40		1.05			1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37522	1.40		1.05			1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37523	1.40		1.05			1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37524	1.40		1.05				1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37525	1.40		1.05				1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37526	1.40		1.05				1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37527	1.40		1.05				1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37528	1.40		1.05					1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37529	1.40		1.05					1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37530	1.40		1.05					1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37531	1.40		1.05					1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37532	1.40			1.05		1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37533	1.40			1.05		1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37534	1.40			1.05		1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37535	1.40			1.05		1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37536	1.40			1.05			1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37537	1.40			1.05			1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37538	1.40			1.05			1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37539	1.40			1.05			1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37540	1.40			1.05				1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37541	1.40			1.05				1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05
37542	1.40			1.05				1.05	0.90		1.05	1.50		1.05	1.35	1.40	1.05
37543	1.40			1.05				1.05	0.90		1.05		1.50	1.05	1.35	1.40	1.05
37544	1.40				1.05	1.05			0.90	1.05		1.50		1.05	1.35	1.40	1.05
37545	1.40				1.05	1.05			0.90	1.05			1.50	1.05	1.35	1.40	1.05
37546	1.40				1.05	1.05			0.90		1.05	1.50		1.05	1.35	1.40	1.05
37547	1.40				1.05	1.05			0.90		1.05		1.50	1.05	1.35	1.40	1.05
37548	1.40				1.05		1.05		0.90	1.05		1.50		1.05	1.35	1.40	1.05
37549	1.40				1.05		1.05		0.90	1.05			1.50	1.05	1.35	1.40	1.05
37550	1.40				1.05		1.05		0.90		1.05	1.50		1.05	1.35	1.40	1.05
37551	1.40				1.05		1.05		0.90		1.05		1.50	1.05	1.35	1.40	1.05
37552	1.40				1.05			1.05	0.90	1.05		1.50		1.05	1.35	1.40	1.05
37553	1.40				1.05			1.05	0.90	1.05			1.50	1.05	1.35	1.40	1.05

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37625 1.40 1.05 1.05 0.90 1.05 1.50 1.05 1.35 1.40 1.05

37626	1.40				1.05			1.05	0.90		1.05	1.50		1.05		1.35	1.40	1.05
37627	1.40				1.05			1.05	0.90		1.05		1.50	1.05		1.35	1.40	1.05
37628	1.40	1.05				1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37629	1.40	1.05				1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37630	1.40	1.05				1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37631	1.40	1.05				1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37632	1.40	1.05					1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37633	1.40	1.05					1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37634	1.40	1.05					1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37635	1.40	1.05					1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37636	1.40	1.05						1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37637	1.40	1.05						1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37638	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37639	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37640	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37641	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37642	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37643	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37644	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37645	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37646	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37647	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37648	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37649	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37650	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37651	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37652	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37653	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37654	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37655	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37656	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37657	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37658	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37659	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37660	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37661	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37662	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37663	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37664	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37665	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37666	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37667	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37668	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37669	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37670	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37671	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37672	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37673	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37674	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37675	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37676	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37677	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37678	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37679	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37680	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37681	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37682	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37683	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37684	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37685	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37686	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37687	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37688	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37689	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37690	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37691	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37692	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37693	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37694	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37695	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37696	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37697	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37698	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37699	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37700	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37701	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37702	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37703	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37704	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37705	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37706	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37707	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37708	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37709	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37710	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37711	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37712	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37713	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37714	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37715	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37716	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37717	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37718	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37719	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37720	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37721	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37722	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37723	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37724	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37725	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37726	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37727	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37728	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37729	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37730	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37731	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37732	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37733	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37734	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37735	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37736	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37737	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37738	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37739	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37740	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37741	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37742	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37743	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37744	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37745	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37746	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37747	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37748	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37749	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37750	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37751	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37752	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37753	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37754	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37755	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37756	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37757	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37758	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37759	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37760	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37761	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37762	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37763	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37764	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37765	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37766	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37767	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37768	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37769	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37770	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37771	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37772	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37773	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37774	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37775	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37776	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37777	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37778	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37779	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37780	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37781	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37782	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37783	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37784	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37785	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37786	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37787	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37788	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37789	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37790	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37791	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37792	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37793	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37794	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37795	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37796	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37797	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37798	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37799	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37800	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37801	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37802	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37803	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37804	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37805	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37806	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37807	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37808	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37809	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37810	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37811	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37812	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37813	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37814	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37815	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37816	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37817	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37818	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37819	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37820	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37821	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37822	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37823	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37824	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37825	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37826	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37827	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37828	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37829	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37830	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37831	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37832	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37833	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37834	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37835	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37836	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37837	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37838	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37839	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37840	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37841	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37842	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37843	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37844	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37845	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37846	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37847	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37848	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37849	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37850	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37851	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37852	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37853	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37854	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37855	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37856	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37857	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37858	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37859	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37860	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37861	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37862	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37863	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37864	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37865	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37866	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37867	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37868	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37869	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37870	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37871	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37872	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37873	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37874	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37875	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37876	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37877	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37878	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37879	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37880	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37881	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37882	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37883	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37884	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37885	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37886	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37887	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37888	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37889	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37890	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37891	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37892	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37893	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37894	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37895	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37896	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37897	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37898	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37899	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37900	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37901	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37902	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37903	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37904	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37905	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37906	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37907	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37908	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37909	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37910	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37911	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37912	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37913	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37914	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37915	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37916	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37917	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37918	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37919	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37920	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37921	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37922	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37923	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37924	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37925	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37926	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37927	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37928	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37929	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37930	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37931	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37932	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37933	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37934	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37935	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37936	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37937	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37938	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37939	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37940	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37941	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37942	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37943	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37944	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37945	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37946	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37947	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37948	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37949	1.40				1.05			1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05

37950	1.40	1.05						1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37951	1.40	1.05						1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37952	1.40		1.05			1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37953	1.40		1.05			1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37954	1.40		1.05			1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37955	1.40		1.05			1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37956	1.40		1.05				1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37957	1.40		1.05				1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37958	1.40		1.05				1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37959	1.40		1.05				1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37960	1.40		1.05					1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37961	1.40		1.05					1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37962	1.40		1.05					1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37963	1.40		1.05					1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37964	1.40			1.05		1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37965	1.40			1.05		1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37966	1.40			1.05		1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37967	1.40			1.05		1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37968	1.40			1.05			1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37969	1.40			1.05			1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37970	1.40			1.05			1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37971	1.40			1.05			1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37972	1.40			1.05				1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37973	1.40			1.05				1.05	0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37974	1.40			1.05				1.05	0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37975	1.40			1.05				1.05	0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37976	1.40				1.05	1.05			0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37977	1.40				1.05	1.05			0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37978	1.40				1.05	1.05			0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37979	1.40				1.05	1.05			0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37980	1.40				1.05		1.05		0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
37981	1.40				1.05		1.05		0.90	1.05			1.50	1.05	0.72	1.35	1.40	1.05
37982	1.40				1.05		1.05		0.90		1.05	1.50		1.05	0.72	1.35	1.40	1.05
37983	1.40				1.05		1.05		0.90		1.05		1.50	1.05	0.72	1.35	1.40	1.05
37984	1.40				1.05			1.05	0.90	1.05		1.50		1.05	0.72	1.35	1.40	1.05
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38018 1.40 1.05 1.05 1.20 1.05 1.05 1.50 0.72 1.35 1.40 1.05
38019 1.40 1.05 1.05 1.20 1.05 1.05 1.50 0.72 1.35 1.40 1.05
38020 1.40 1.05 1.05 1.20 1.05 1.05 1.50 0.72 1.35 1.40 1.05
38021 1.40 1.05 1.05 1.20 1.05 1.05 1.50 0.72 1.35 1.40 1.05

38022	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38023	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38024	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38025	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38026	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38027	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38028	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38029	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38030	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38031	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38032	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38033	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38034	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38035	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38036	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38037	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38038	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38039	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38040	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38041	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38042	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38043	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38044	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38045	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38046	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38047	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38048	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38049	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38050	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38051	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38052	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38053	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38054	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38055	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38056	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38057	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38058	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38059	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38060	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38061	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38062	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38063	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38064	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38065	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38066	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38067	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38068	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38069	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38070	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38071	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38072	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38073	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38074	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38075	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38076	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38077	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38078	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38079	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38080	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38081	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38082	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38083	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38084	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38085	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38086	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38087	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38088	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38089	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38090	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38091	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38092	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38093	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38094	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38095	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38096	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38097	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38098	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38099	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38100	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38101	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38102	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38103	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38104	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38105	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38106	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38107	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38108	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38109	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38110	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38111	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38112	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38113	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38114	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38115	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38116	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38117	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38118	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38119	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38120	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38121	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38122	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38123	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38124	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38125	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38126	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38127	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38128	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38129	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38130	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38131	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38132	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38133	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38134	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38135	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38136	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38137	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38138	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38139	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38140	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38141	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38142	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38143	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38144	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38145	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38146	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38147	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38148	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38149	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38150	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38151	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38152	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38153	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38154	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38155	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38156	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38157	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38158	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38159	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38160	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38161	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38162	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38163	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38164	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38165	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

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38203	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
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38205	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
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38211	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38212	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
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38231	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
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38273 1.40 1.05 1.05 1.20 1.05 1.05 1.50 0.72 1.35 1.40 1.05

38274	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38275	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38276	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38277	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38278	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38279	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38280	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38281	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38282	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38283	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38284	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38285	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38286	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38287	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38288	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38289	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38290	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38291	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38292	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38293	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38294	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38295	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38296	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38297	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38298	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38299	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38300	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38301	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38302	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38303	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38304	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38305	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38306	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38307	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38308	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38309	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38310	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38311	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38312	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38313	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38314	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38315	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38316	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38317	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38318	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38319	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38320	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38321	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38322	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38323	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38324	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38325	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38326	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38327	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38328	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38329	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38330	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38331	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38332	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38333	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38334	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38335	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38336	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38337	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38338	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38339	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38340	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38341	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38342	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38343	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38344	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
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38424	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38425	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38426	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38427	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38428	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38429	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38430	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38431	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38432	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
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38435	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
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38437	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38438	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
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38442	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
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38446	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
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38453	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

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38455	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
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38458	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38459	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38460	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38461	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38462	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38463	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38464	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38465	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38466	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
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38468	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38469	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38470	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
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38472	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38473	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
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38476	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38477	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38478	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38479	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38480	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38481	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38482	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38483	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38484	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38485	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
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38487	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38488	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
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38527	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38528	1.40		1.05			1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
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38530	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38531	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38532	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38533	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38534	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38535	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38536	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38537	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38538	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38539	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38540	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38541	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38542	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38543	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38544	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38545	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38546	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38547	1.40			1.05			1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38548	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38549	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38550	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38551	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38552	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38553	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38554	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38555	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38556	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38557	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38558	1.40				1.05		1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38559	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38560	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38561	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

38562	1.40	1.05						1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38563	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38564	1.40		1.05			1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38565	1.40		1.05			1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38566	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38567	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38568	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38569	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38570	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38571	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38572	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38573	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38574	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38575	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38576	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38577	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38578	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38579	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38580	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38581	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38582	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38583	1.40			1.05			1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38584	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38585	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38586	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38587	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38588	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38589	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38590	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38591	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38592	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38593	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38594	1.40				1.05		1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38595	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38596	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38597	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

38598	1.40	1.05						1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38599	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38600	1.40		1.05			1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38601	1.40		1.05			1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38602	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38603	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38604	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38605	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38606	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38607	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38608	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38609	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38610	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38611	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38612	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38613	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38614	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38615	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38616	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38617	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38618	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38619	1.40			1.05			1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38620	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38621	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38622	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38623	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38624	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38625	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38626	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38627	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38628	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38629	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38630	1.40				1.05		1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38631	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38632	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38633	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

38634	1.40	1.05						1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38635	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38636	1.40		1.05			1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38637	1.40		1.05			1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38638	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38639	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38640	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38641	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38642	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38643	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38644	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38645	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38646	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38647	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38648	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38649	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38650	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38651	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38652	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38653	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38654	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38655	1.40			1.05			1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38656	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38657	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38658	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38659	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38660	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38661	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38662	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38663	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38664	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38665	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38666	1.40				1.05		1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38667	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38668	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38669	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

38670	1.40	1.05						1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38671	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38672	1.40		1.05			1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38673	1.40		1.05			1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38674	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38675	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38676	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38677	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38678	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38679	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38680	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38681	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38682	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38683	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38684	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38685	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38686	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38687	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38688	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38689	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38690	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38691	1.40			1.05			1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38692	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38693	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38694	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38695	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38696	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38697	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38698	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38699	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38700	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38701	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38702	1.40				1.05		1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38703	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38704	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38705	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

38706	1.40	1.05						1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38707	1.40	1.05						1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38708	1.40		1.05			1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38709	1.40		1.05			1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38710	1.40		1.05			1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38711	1.40		1.05			1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38712	1.40		1.05				1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38713	1.40		1.05				1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38714	1.40		1.05				1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38715	1.40		1.05				1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38716	1.40		1.05					1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38717	1.40		1.05					1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38718	1.40		1.05					1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38719	1.40		1.05					1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38720	1.40			1.05		1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38721	1.40			1.05		1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38722	1.40			1.05		1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38723	1.40			1.05		1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38724	1.40			1.05			1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38725	1.40			1.05			1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38726	1.40			1.05			1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38727	1.40			1.05			1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38728	1.40			1.05				1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38729	1.40			1.05				1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05
38730	1.40			1.05				1.05	1.20		1.05	1.05		1.50	1.35	1.40	1.05
38731	1.40			1.05				1.05	1.20		1.05		1.05	1.50	1.35	1.40	1.05
38732	1.40				1.05	1.05			1.20	1.05		1.05		1.50	1.35	1.40	1.05
38733	1.40				1.05	1.05			1.20	1.05			1.05	1.50	1.35	1.40	1.05
38734	1.40				1.05	1.05			1.20		1.05	1.05		1.50	1.35	1.40	1.05
38735	1.40				1.05	1.05			1.20		1.05		1.05	1.50	1.35	1.40	1.05
38736	1.40				1.05		1.05		1.20	1.05		1.05		1.50	1.35	1.40	1.05
38737	1.40				1.05		1.05		1.20	1.05			1.05	1.50	1.35	1.40	1.05
38738	1.40				1.05		1.05		1.20		1.05	1.05		1.50	1.35	1.40	1.05
38739	1.40				1.05		1.05		1.20		1.05		1.05	1.50	1.35	1.40	1.05
38740	1.40				1.05			1.05	1.20	1.05		1.05		1.50	1.35	1.40	1.05
38741	1.40				1.05			1.05	1.20	1.05			1.05	1.50	1.35	1.40	1.05

38742	1.40				1.05			1.05	1.20		1.05	1.05		1.50		1.35	1.40	1.05
38743	1.40				1.05			1.05	1.20		1.05		1.05	1.50		1.35	1.40	1.05
38744	1.40	1.05				1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38745	1.40	1.05				1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38746	1.40	1.05				1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38747	1.40	1.05				1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38748	1.40	1.05					1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38749	1.40	1.05					1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38750	1.40	1.05					1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38751	1.40	1.05					1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38752	1.40	1.05						1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38753	1.40	1.05						1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38754	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38755	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38756	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38757	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38758	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38759	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38760	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38761	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38762	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38763	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38764	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38765	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38766	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38767	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38768	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38769	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38770	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38771	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38772	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38773	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38774	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38775	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38776	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38777	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38778	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38779	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38780	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38781	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38782	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38783	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38784	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38785	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38786	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38787	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38788	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38789	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38790	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38791	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38792	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38793	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38794	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38795	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38796	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38797	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38798	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38799	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38800	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38801	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38802	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38803	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38804	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38805	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38806	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38807	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38808	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38809	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38810	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38811	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38812	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38813	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38814	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38815	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38816	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38817	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38818	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38819	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38820	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38821	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38822	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38823	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38824	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38825	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38826	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38827	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38828	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38829	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38830	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38831	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38832	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38833	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38834	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38835	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38836	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38837	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38838	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38839	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38840	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38841	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38842	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38843	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38844	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38845	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38846	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38847	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38848	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38849	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38850	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38851	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38852	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38853	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38854	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38855	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38856	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38857	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38858	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38859	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38860	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38861	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38862	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38863	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38864	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38865	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38866	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38867	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38868	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38869	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38870	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38871	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38872	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38873	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38874	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38875	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38876	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38877	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38878	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38879	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38880	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38881	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38882	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38883	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38884	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38885	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38886	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38887	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38888	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38889	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38890	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38891	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38892	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38893	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38894	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38895	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38896	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38897	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38898	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38899	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38900	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38901	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38902	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38903	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38904	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38905	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38906	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38907	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38908	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38909	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38910	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38911	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38912	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38913	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38914	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38915	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38916	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38917	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38918	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38919	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38920	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38921	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38922	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38923	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38924	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38925	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38926	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38927	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38928	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38929	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38930	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38931	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38932	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38933	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38934	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38935	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38936	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38937	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38938	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38939	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38940	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38941	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38942	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38943	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38944	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38945	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38946	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38947	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38948	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38949	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38950	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38951	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38952	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38953	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38954	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38955	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38956	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38957	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38958	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38959	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38960	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38961	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38962	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38963	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38964	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38965	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38966	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38967	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38968	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38969	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38970	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38971	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38972	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38973	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38974	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38975	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38976	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38977	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38978	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38979	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38980	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38981	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38982	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38983	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38984	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38985	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38986	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38987	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38988	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38989	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38990	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38991	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38992	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38993	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

38994	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38995	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
38996	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
38997	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
38998	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
38999	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39000	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39001	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39002	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39003	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39004	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39005	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39006	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39007	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39008	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39009	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39010	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39011	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39012	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39013	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39014	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39015	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39016	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39017	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39018	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39019	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39020	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39021	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39022	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39023	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39024	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39025	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39026	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39027	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39028	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39029	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39030	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39031	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39032	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39033	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39034	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39035	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39036	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39037	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39038	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39039	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39040	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39041	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39042	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39043	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39044	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39045	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39046	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39047	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39048	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39049	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39050	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39051	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39052	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39053	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39054	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39055	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39056	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39057	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39058	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39059	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39060	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39061	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39062	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39063	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39064	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39065	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39066	1.40	1.05						1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39067	1.40	1.05						1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39068	1.40		1.05			1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39069	1.40		1.05			1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39070	1.40		1.05			1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39071	1.40		1.05			1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39072	1.40		1.05				1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39073	1.40		1.05				1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39074	1.40		1.05				1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39075	1.40		1.05				1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39076	1.40		1.05					1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39077	1.40		1.05					1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39078	1.40		1.05					1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39079	1.40		1.05					1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39080	1.40			1.05		1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39081	1.40			1.05		1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39082	1.40			1.05		1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39083	1.40			1.05		1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39084	1.40			1.05			1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39085	1.40			1.05			1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39086	1.40			1.05			1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39087	1.40			1.05			1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39088	1.40			1.05				1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39089	1.40			1.05				1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39090	1.40			1.05				1.05	1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39091	1.40			1.05				1.05	1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39092	1.40				1.05	1.05			1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39093	1.40				1.05	1.05			1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39094	1.40				1.05	1.05			1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39095	1.40				1.05	1.05			1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39096	1.40				1.05		1.05		1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39097	1.40				1.05		1.05		1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39098	1.40				1.05		1.05		1.20		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39099	1.40				1.05		1.05		1.20		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39100	1.40				1.05			1.05	1.20	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39101	1.40				1.05			1.05	1.20	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39102	1.40			1.05				1.05	1.20		1.05	1.05		1.50		0.72	1.35	1.40	1.05
39103	1.40			1.05				1.05	1.20		1.05		1.05	1.50		0.72	1.35	1.40	1.05
39104	1.40				1.05	1.05			1.20	1.05		1.05		1.50		0.72	1.35	1.40	1.05
39105	1.40				1.05	1.05			1.20	1.05			1.05	1.50		0.72	1.35	1.40	1.05
39106	1.40				1.05	1.05			1.20		1.05	1.05		1.50		0.72	1.35	1.40	1.05
39107	1.40				1.05	1.05			1.20		1.05		1.05	1.50		0.72	1.35	1.40	1.05
39108	1.40				1.05		1.05		1.20	1.05		1.05		1.50		0.72	1.35	1.40	1.05
39109	1.40				1.05		1.05		1.20	1.05			1.05	1.50		0.72	1.35	1.40	1.05
39110	1.40				1.05		1.05		1.20		1.05	1.05		1.50		0.72	1.35	1.40	1.05
39111	1.40				1.05		1.05		1.20		1.05		1.05	1.50		0.72	1.35	1.40	1.05
39112	1.40				1.05			1.05	1.20	1.05		1.05		1.50		0.72	1.35	1.40	1.05
39113	1.40				1.05			1.05	1.20	1.05			1.05	1.50		0.72	1.35	1.40	1.05
39114	1.40				1.05			1.05	1.20		1.05	1.05		1.50		0.72	1.35	1.40	1.05
39115	1.40				1.05			1.05	1.20		1.05		1.05	1.50		0.72	1.35	1.40	1.05
39116	1.40	1.05				1.05			0.90	1.05		1.05		1.50	0.72		1.35	1.40	1.05
39117	1.40	1.05				1.05			0.90	1.05			1.05	1.50	0.72		1.35	1.40	1.05
39118	1.40	1.05				1.05			0.90		1.05	1.05		1.50	0.72		1.35	1.40	1.05
39119	1.40	1.05				1.05			0.90		1.05		1.05	1.50	0.72		1.35	1.40	1.05
39120	1.40	1.05					1.05		0.90	1.05		1.05		1.50	0.72		1.35	1.40	1.05
39121	1.40	1.05					1.05		0.90	1.05			1.05	1.50	0.72		1.35	1.40	1.05
39122	1.40	1.05					1.05		0.90		1.05	1.05		1.50	0.72		1.35	1.40	1.05
39123	1.40	1.05					1.05		0.90		1.05		1.05	1.50	0.72		1.35	1.40	1.05
39124	1.40	1.05						1.05	0.90	1.05		1.05		1.50	0.72		1.35	1.40	1.05
39125	1.40	1.05						1.05	0.90	1.05			1.05	1.50	0.72		1.35	1.40	1.05
39126	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72		1.35	1.40	1.05
39127	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72		1.35	1.40	1.05
39128	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72		1.35	1.40	1.05
39129	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72		1.35	1.40	1.05
39130	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72		1.35	1.40	1.05
39131	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72		1.35	1.40	1.05
39132	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72		1.35	1.40	1.05
39133	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72		1.35	1.40	1.05
39134	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72		1.35	1.40	1.05
39135	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72		1.35	1.40	1.05
39136	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72		1.35	1.40	1.05
39137	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72		1.35	1.40	1.05

39138	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39139	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39140	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39141	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39142	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39143	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39144	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39145	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39146	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39147	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39148	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39149	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39150	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39151	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39152	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39153	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39154	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39155	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39156	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39157	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39158	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39159	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39160	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39161	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39162	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39163	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39164	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39165	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39166	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39167	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39168	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39169	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39170	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39171	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39172	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39173	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39174	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39175	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39176	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39177	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39178	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39179	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39180	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39181	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39182	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39183	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39184	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39185	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39186	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39187	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39188	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39189	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39190	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39191	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39192	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39193	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39194	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39195	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39196	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39197	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39198	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39199	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39200	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39201	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39202	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39203	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39204	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39205	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39206	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39207	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39208	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39209	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39210	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39211	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39212	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39213	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39214	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39215	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39216	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39217	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39218	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39219	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39220	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39221	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39222	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39223	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39224	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39225	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39226	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39227	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39228	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39229	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39230	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39231	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39232	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39233	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39234	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39235	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39236	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39237	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39238	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39239	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39240	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39241	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39242	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39243	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39244	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39245	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39246	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39247	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39248	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39249	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39250	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39251	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39252	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39253	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39254	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39255	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39256	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39257	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39258	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39259	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39260	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39261	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39262	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39263	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39264	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39265	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39266	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39267	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39268	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39269	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39270	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39271	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39272	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39273	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39274	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39275	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39276	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39277	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39278	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39279	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39280	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
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39319	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39320	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39321	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39322	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39323	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39324	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39325	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39326	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39327	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39328	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39329	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39330	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39331	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39332	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39333	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39334	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39335	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39336	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39337	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39338	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39339	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39340	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39341	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39342	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39343	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39344	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39345	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39346	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39347	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39348	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39349	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39350	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39351	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39352	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39353	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39354	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39355	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39356	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39357	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39358	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39359	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39360	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39361	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39362	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39363	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39364	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39365	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39366	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39367	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39368	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39369	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39370	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39371	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39372	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39373	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39374	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39375	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39376	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39377	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39378	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39379	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39380	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39381	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39382	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39383	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39384	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39385	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39386	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39387	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39388	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39389	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39390	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39391	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39392	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39393	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39394	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39395	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39396	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39397	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39398	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39399	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39400	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39401	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39402	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39403	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39404	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39405	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39406	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39407	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39408	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39409	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39410	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39411	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39412	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39413	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39414	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39415	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39416	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39417	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39418	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39419	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39420	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39421	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39422	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39423	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39424	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39425	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39426	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39427	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39428	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39429	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39430	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39431	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39432	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39433	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39434	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39435	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39436	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39437	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39438	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39439	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39440	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39441	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39442	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39443	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39444	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39445	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39446	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39447	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39448	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39449	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39450	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39451	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39452	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39453	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39454	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39455	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39456	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39457	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39458	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39459	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39460	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
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39498	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39499	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39500	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39501	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39502	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39503	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39504	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39505	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39506	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39507	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39508	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39509	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39510	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39511	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39512	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39513	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39514	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39515	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39516	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39517	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39518	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39519	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39520	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39521	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39522	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39523	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39524	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39525	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39526	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39527	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39528	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39529	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39530	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39531	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39532	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39533	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39534	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39535	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39536	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39537	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39538	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39539	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39540	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39541	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39542	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39543	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39544	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39545	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39546	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39547	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39548	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39549	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39550	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39551	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39552	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39553	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39554	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39555	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39556	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39557	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39558	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39559	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39560	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39561	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39562	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39563	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39564	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39565	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39566	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39567	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39568	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39569	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39570	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39571	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39572	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39573	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39574	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39575	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39576	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39577	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39578	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39579	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39580	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39581	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39582	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39583	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39584	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39585	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39586	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39587	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39588	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39589	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39590	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39591	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39592	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39593	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39594	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39595	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39596	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39597	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39598	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39599	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39600	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39601	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39602	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39603	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39604	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39605	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39606	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39607	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39608	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39609	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39610	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39611	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39612	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39613	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39614	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39615	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39616	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39617	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39618	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39619	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39620	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39621	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39622	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39623	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39624	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39625	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39626	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39627	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39628	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39629	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39630	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39631	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39632	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39633	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39634	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39635	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39636	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39637	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39638	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39639	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39640	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39641	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39642	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39643	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39644	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39645	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39646	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39647	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39648	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39649	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39650	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39651	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39652	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39653	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39654	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39655	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39656	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39657	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39658	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39659	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39660	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39661	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39662	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39663	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39664	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39665	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39666	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39667	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39668	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39669	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39670	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39671	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39672	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39673	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39674	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39675	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39676	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39677	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39678	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39679	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39680	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39681	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39682	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39683	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39684	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39685	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39686	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39687	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39688	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39689	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39690	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39691	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39692	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39693	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39694	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39695	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39696	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39697	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39698	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39699	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39700	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39701	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39702	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39703	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39704	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39705	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39706	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39707	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39708	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39709	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39710	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39711	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39712	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39713	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39714	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39715	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39716	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39717	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39718	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39719	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39720	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39721	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39722	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39723	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39724	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39725	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39726	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39727	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39728	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39729	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39730	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39731	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39732	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39733	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39734	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39735	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39736	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39737	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39738	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39739	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39740	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39741	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39742	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39743	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39744	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39745	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39746	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39747	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39748	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39749	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39750	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39751	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39752	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39753	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39754	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39755	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39756	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39757	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39758	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39759	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39760	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39761	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39762	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39763	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39764	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39765	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39766	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39767	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39768	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39769	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39770	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39771	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39772	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39773	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39774	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39775	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39776	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39777	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39778	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39779	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39780	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39781	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39782	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39783	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39784	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39785	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39786	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39787	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39788	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39789	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39790	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39791	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39792	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39793	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39794	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39795	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39796	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39797	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39798	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39799	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39800	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39801	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39802	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39803	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39804	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39805	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39806	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39807	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39808	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39809	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39810	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39811	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39812	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39813	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39814	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39815	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39816	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39817	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39818	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39819	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39820	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39821	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39822	1.40	1.05						1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39823	1.40	1.05						1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39824	1.40		1.05			1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39825	1.40		1.05			1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39826	1.40		1.05			1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39827	1.40		1.05			1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39828	1.40		1.05				1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39829	1.40		1.05				1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39830	1.40		1.05				1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39831	1.40		1.05				1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39832	1.40		1.05					1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39833	1.40		1.05					1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39834	1.40		1.05					1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39835	1.40		1.05					1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39836	1.40			1.05		1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39837	1.40			1.05		1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39838	1.40			1.05		1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39839	1.40			1.05		1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39840	1.40			1.05			1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39841	1.40			1.05			1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39842	1.40			1.05			1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39843	1.40			1.05			1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39844	1.40			1.05				1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39845	1.40			1.05				1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05
39846	1.40			1.05				1.05	0.90		1.05	1.05		1.50	1.35	1.40	1.05
39847	1.40			1.05				1.05	0.90		1.05		1.05	1.50	1.35	1.40	1.05
39848	1.40				1.05	1.05			0.90	1.05		1.05		1.50	1.35	1.40	1.05
39849	1.40				1.05	1.05			0.90	1.05			1.05	1.50	1.35	1.40	1.05
39850	1.40				1.05	1.05			0.90		1.05	1.05		1.50	1.35	1.40	1.05
39851	1.40				1.05	1.05			0.90		1.05		1.05	1.50	1.35	1.40	1.05
39852	1.40				1.05		1.05		0.90	1.05		1.05		1.50	1.35	1.40	1.05
39853	1.40				1.05		1.05		0.90	1.05			1.05	1.50	1.35	1.40	1.05
39854	1.40				1.05		1.05		0.90		1.05	1.05		1.50	1.35	1.40	1.05
39855	1.40				1.05		1.05		0.90		1.05		1.05	1.50	1.35	1.40	1.05
39856	1.40				1.05			1.05	0.90	1.05		1.05		1.50	1.35	1.40	1.05
39857	1.40				1.05			1.05	0.90	1.05			1.05	1.50	1.35	1.40	1.05

39858	1.40				1.05			1.05	0.90		1.05	1.05		1.50		1.35	1.40	1.05
39859	1.40				1.05			1.05	0.90		1.05		1.05	1.50		1.35	1.40	1.05
39860	1.40	1.05				1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39861	1.40	1.05				1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39862	1.40	1.05				1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39863	1.40	1.05				1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39864	1.40	1.05					1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39865	1.40	1.05					1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39866	1.40	1.05					1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39867	1.40	1.05					1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39868	1.40	1.05						1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39869	1.40	1.05						1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39870	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39871	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39872	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39873	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39874	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39875	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39876	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39877	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39878	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39879	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39880	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39881	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39882	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39883	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39884	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39885	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39886	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39887	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39888	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39889	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39890	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39891	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39892	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39893	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39894	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39895	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39896	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39897	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39898	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39899	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39900	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39901	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39902	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39903	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39904	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39905	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39906	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39907	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39908	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39909	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39910	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39911	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39912	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39913	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39914	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39915	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39916	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39917	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39918	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39919	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39920	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39921	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39922	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39923	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39924	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39925	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39926	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39927	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39928	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39929	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39930	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39931	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39932	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39933	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39934	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39935	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39936	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39937	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39938	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39939	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39940	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39941	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39942	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39943	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39944	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39945	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39946	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39947	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39948	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39949	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39950	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39951	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39952	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39953	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39954	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39955	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39956	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39957	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39958	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39959	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39960	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39961	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39962	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39963	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39964	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39965	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

39966	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39967	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39968	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39969	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39970	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39971	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39972	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39973	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39974	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39975	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39976	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39977	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39978	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39979	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39980	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39981	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39982	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39983	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39984	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39985	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39986	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39987	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39988	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39989	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39990	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39991	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39992	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39993	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39994	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39995	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
39996	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
39997	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
39998	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
39999	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40000	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40001	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40002	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40003	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40004	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40005	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40006	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40007	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40008	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40009	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40010	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40011	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40012	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40013	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40014	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40015	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40016	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40017	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40018	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40019	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40020	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40021	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40022	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40023	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40024	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40025	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40026	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40027	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40028	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40029	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40030	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40031	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40032	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40033	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40034	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40035	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40036	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40037	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40038	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40039	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40040	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40041	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40042	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40043	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40044	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40045	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40046	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40047	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40048	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40049	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40050	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40051	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40052	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40053	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40054	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40055	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40056	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40057	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40058	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40059	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40060	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40061	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40062	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40063	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40064	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40065	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40066	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40067	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40068	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40069	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40070	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40071	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40072	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40073	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40074	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40075	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40076	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40077	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40078	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40079	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40080	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40081	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40082	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40083	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40084	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40085	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40086	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40087	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40088	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40089	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40090	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40091	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40092	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40093	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40094	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40095	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40096	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40097	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40098	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40099	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40100	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40101	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40102	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40103	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40104	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40105	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40106	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40107	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40108	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40109	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40110	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40111	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40112	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40113	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40114	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40115	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40116	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40117	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40118	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40119	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40120	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40121	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40122	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40123	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40124	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40125	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40126	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40127	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40128	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40129	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40130	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40131	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40132	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40133	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40134	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40135	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40136	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40137	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40138	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40139	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40140	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40141	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40142	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40143	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40144	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40145	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40146	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40147	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40148	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40149	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40150	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40151	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40152	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40153	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40154	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40155	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40156	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40157	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40158	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40159	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40160	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40161	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40162	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40163	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40164	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40165	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40166	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40167	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40168	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40169	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40170	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40171	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40172	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40173	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40174	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40175	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40176	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40177	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40178	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40179	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40180	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40181	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40182	1.40	1.05						1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40183	1.40	1.05						1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40184	1.40		1.05			1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40185	1.40		1.05			1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40186	1.40		1.05			1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40187	1.40		1.05			1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40188	1.40		1.05				1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40189	1.40		1.05				1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40190	1.40		1.05				1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40191	1.40		1.05				1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40192	1.40		1.05					1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40193	1.40		1.05					1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40194	1.40		1.05					1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40195	1.40		1.05					1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40196	1.40			1.05		1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40197	1.40			1.05		1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40198	1.40			1.05		1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40199	1.40			1.05		1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40200	1.40			1.05			1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40201	1.40			1.05			1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40202	1.40			1.05			1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40203	1.40			1.05			1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40204	1.40			1.05				1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40205	1.40			1.05				1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40206	1.40			1.05				1.05	0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40207	1.40			1.05				1.05	0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40208	1.40				1.05	1.05			0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40209	1.40				1.05	1.05			0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40210	1.40				1.05	1.05			0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40211	1.40				1.05	1.05			0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40212	1.40				1.05		1.05		0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40213	1.40				1.05		1.05		0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05
40214	1.40				1.05		1.05		0.90		1.05	1.05		1.50	0.72	1.35	1.40	1.05
40215	1.40				1.05		1.05		0.90		1.05		1.05	1.50	0.72	1.35	1.40	1.05
40216	1.40				1.05			1.05	0.90	1.05		1.05		1.50	0.72	1.35	1.40	1.05
40217	1.40				1.05			1.05	0.90	1.05			1.05	1.50	0.72	1.35	1.40	1.05

40218	1.40			1.05				1.05	0.90		1.05	1.05		1.50		0.72	1.35	1.40	1.05
40219	1.40			1.05				1.05	0.90		1.05		1.05	1.50		0.72	1.35	1.40	1.05
40220	1.40				1.05	1.05			0.90	1.05		1.05		1.50		0.72	1.35	1.40	1.05
40221	1.40				1.05	1.05			0.90	1.05			1.05	1.50		0.72	1.35	1.40	1.05
40222	1.40				1.05	1.05			0.90		1.05	1.05		1.50		0.72	1.35	1.40	1.05
40223	1.40				1.05	1.05			0.90		1.05		1.05	1.50		0.72	1.35	1.40	1.05
40224	1.40				1.05		1.05		0.90	1.05		1.05		1.50		0.72	1.35	1.40	1.05
40225	1.40				1.05		1.05		0.90	1.05			1.05	1.50		0.72	1.35	1.40	1.05
40226	1.40				1.05		1.05		0.90		1.05	1.05		1.50		0.72	1.35	1.40	1.05
40227	1.40				1.05		1.05		0.90		1.05		1.05	1.50		0.72	1.35	1.40	1.05
40228	1.40				1.05			1.05	0.90	1.05		1.05		1.50		0.72	1.35	1.40	1.05
40229	1.40				1.05			1.05	0.90	1.05			1.05	1.50		0.72	1.35	1.40	1.05
40230	1.40				1.05			1.05	0.90		1.05	1.05		1.50		0.72	1.35	1.40	1.05
40231	1.40				1.05			1.05	0.90		1.05		1.05	1.50		0.72	1.35	1.40	1.05
40232	1.40	0.45				0.45			1.20	0.45		0.45		0.45	0.36		1.35	1.40	0.45
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40239	1.40	0.45					0.45		1.20		0.45		0.45	0.45	0.36		1.35	1.40	0.45
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40242	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36		1.35	1.40	0.45
40243	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36		1.35	1.40	0.45
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40318	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40319	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40320	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40321	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40322	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40323	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40324	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40325	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

40326	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40327	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40328	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40329	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40330	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40331	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40332	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40333	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40334	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40335	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40336	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40337	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40338	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40339	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40340	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40341	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40342	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40343	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40344	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40345	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40346	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40347	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40348	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40349	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40350	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40351	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40352	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40353	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40354	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40355	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40356	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40357	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40358	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40359	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40360	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40361	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

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40469 1.40 0.45 0.45 1.20 0.45 0.45 0.45 0.36 1.35 1.40 0.45

40470	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40471	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40472	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40473	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40474	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40475	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40476	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40477	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40478	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40479	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40480	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40481	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40482	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40483	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40484	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40485	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40486	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40487	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40488	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40489	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40490	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40491	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40492	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40493	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40494	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40495	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40496	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40497	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40498	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40499	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40500	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40501	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40502	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40503	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40504	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40505	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

40506	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40507	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40508	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40509	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40510	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40511	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40512	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40513	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40514	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40515	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40516	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40517	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40518	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40519	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40520	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40521	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40522	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40523	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40524	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40525	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40526	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40527	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40528	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40529	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40530	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40531	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40532	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40533	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40534	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40535	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40536	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40537	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40538	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40539	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40540	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40541	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

40542	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40543	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40544	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40545	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40546	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40547	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40548	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40549	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40550	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40551	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40552	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40553	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40554	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40555	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40556	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40557	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40558	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40559	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40560	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40561	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40562	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40563	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40564	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40565	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40566	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40567	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40568	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40569	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40570	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40571	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40572	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40573	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40574	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40575	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40576	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40577	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

40578	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40579	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40580	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40581	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40582	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40583	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40584	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40585	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40586	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40587	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40588	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40589	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40590	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40591	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40592	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40593	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40594	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40595	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40596	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40597	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40598	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40599	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40600	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40601	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40602	1.40				0.45			0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40603	1.40				0.45			0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40604	1.40	0.45				0.45			1.20	0.45		0.45		0.45		1.35	1.40	0.45
40605	1.40	0.45				0.45			1.20	0.45			0.45	0.45		1.35	1.40	0.45
40606	1.40	0.45				0.45			1.20		0.45	0.45		0.45		1.35	1.40	0.45
40607	1.40	0.45				0.45			1.20		0.45		0.45	0.45		1.35	1.40	0.45
40608	1.40	0.45					0.45		1.20	0.45		0.45		0.45		1.35	1.40	0.45
40609	1.40	0.45					0.45		1.20	0.45			0.45	0.45		1.35	1.40	0.45
40610	1.40	0.45					0.45		1.20		0.45	0.45		0.45		1.35	1.40	0.45
40611	1.40	0.45					0.45		1.20		0.45		0.45	0.45		1.35	1.40	0.45
40612	1.40	0.45						0.45	1.20	0.45		0.45		0.45		1.35	1.40	0.45
40613	1.40	0.45						0.45	1.20	0.45			0.45	0.45		1.35	1.40	0.45

40614	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40615	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40616	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40617	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40618	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40619	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40620	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40621	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40622	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40623	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40624	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40625	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40626	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40627	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40628	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40629	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40630	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40631	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40632	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40633	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40634	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40635	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40636	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40637	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40638	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40639	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40640	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40641	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40642	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40643	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40644	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40645	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40646	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40647	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40648	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40649	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40650	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40651	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40652	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40653	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40654	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40655	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40656	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40657	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40658	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40659	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40660	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40661	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40662	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40663	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40664	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40665	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40666	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40667	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40668	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40669	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40670	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40671	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40672	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40673	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40674	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40675	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40676	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40677	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40678	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40679	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40680	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40681	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40682	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40683	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40684	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40685	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40686	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40687	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40688	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40689	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40690	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40691	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40692	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40693	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40694	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40695	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40696	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40697	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40698	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40699	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40700	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40701	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40702	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40703	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40704	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40705	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40706	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40707	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40708	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40709	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40710	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40711	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40712	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40713	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40714	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40715	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40716	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40717	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40718	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40719	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40720	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40721	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40722 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40723 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40724 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
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40727 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40728 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40729 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40730 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40731 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40732 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40733 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40734 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40735 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40736 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40737 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40738 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40739 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40740 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40741 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40742 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40743 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40744 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40745 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40746 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40747 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40748 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
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40750 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40751 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40752 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40753 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40754 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40755 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40756 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40757 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45

40758	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40759	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40760	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40761	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40762	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40763	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40764	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40765	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40766	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40767	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40768	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40769	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40770	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40771	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40772	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40773	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40774	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40775	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40776	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40777	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40778	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40779	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40780	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40781	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40782	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40783	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40784	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40785	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40786	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40787	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40788	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40789	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40790	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40791	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40792	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40793	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40794	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40795	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40796	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40797	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40798	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40799	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40800	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40801	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40802	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40803	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40804	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40805	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40806	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40807	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40808	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40809	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40810	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40811	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40812	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40813	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40814	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40815	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40816	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40817	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40818	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40819	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40820	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40821	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40822	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40823	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40824	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40825	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40826	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40827	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40828	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40829	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40830	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40831	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40832	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40833	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40834	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40835	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40836	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40837	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40838	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40839	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40840	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40841	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40842	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40843	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40844	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40845	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40846	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40847	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40848	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40849	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40850	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40851	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40852	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40853	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40854	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40855	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40856	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40857	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40858	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40859	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40860	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40861	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40862	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40863	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40864	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40865	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40866	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40867	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40868	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40869	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40870	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40871	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40872	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40873	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40874	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40875	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40876	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40877	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40878	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40879	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40880	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40881	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40882	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40883	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40884	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40885	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40886	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40887	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40888	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40889	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40890	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40891	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40892	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40893	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40894	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40895	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40896	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40897	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40898	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40899	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40900	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40901	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40902	1.40	0.45						0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40903	1.40	0.45						0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40904	1.40		0.45			0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40905	1.40		0.45			0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40906	1.40		0.45			0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40907	1.40		0.45			0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40908	1.40		0.45				0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40909	1.40		0.45				0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40910	1.40		0.45				0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40911	1.40		0.45				0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40912	1.40		0.45					0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40913	1.40		0.45					0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40914	1.40		0.45					0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40915	1.40		0.45					0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40916	1.40			0.45		0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40917	1.40			0.45		0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40918	1.40			0.45		0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40919	1.40			0.45		0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40920	1.40			0.45			0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40921	1.40			0.45			0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40922	1.40			0.45			0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40923	1.40			0.45			0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40924	1.40			0.45				0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40925	1.40			0.45				0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45
40926	1.40			0.45				0.45	1.20		0.45	0.45		0.45	1.35	1.40	0.45
40927	1.40			0.45				0.45	1.20		0.45		0.45	0.45	1.35	1.40	0.45
40928	1.40				0.45	0.45			1.20	0.45		0.45		0.45	1.35	1.40	0.45
40929	1.40				0.45	0.45			1.20	0.45			0.45	0.45	1.35	1.40	0.45
40930	1.40				0.45	0.45			1.20		0.45	0.45		0.45	1.35	1.40	0.45
40931	1.40				0.45	0.45			1.20		0.45		0.45	0.45	1.35	1.40	0.45
40932	1.40				0.45		0.45		1.20	0.45		0.45		0.45	1.35	1.40	0.45
40933	1.40				0.45		0.45		1.20	0.45			0.45	0.45	1.35	1.40	0.45
40934	1.40				0.45		0.45		1.20		0.45	0.45		0.45	1.35	1.40	0.45
40935	1.40				0.45		0.45		1.20		0.45		0.45	0.45	1.35	1.40	0.45
40936	1.40				0.45			0.45	1.20	0.45		0.45		0.45	1.35	1.40	0.45
40937	1.40				0.45			0.45	1.20	0.45			0.45	0.45	1.35	1.40	0.45

40938 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40939 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
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40959 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
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40971 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40972 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45
40973 1.40 0.45 0.45 1.20 0.45 0.45 0.45 1.35 1.40 0.45

40974	1.40				0.45			0.45	1.20		0.45	0.45		0.45		1.35	1.40	0.45
40975	1.40				0.45			0.45	1.20		0.45		0.45	0.45		1.35	1.40	0.45
40976	1.40	0.45				0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40977	1.40	0.45				0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40978	1.40	0.45				0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40979	1.40	0.45				0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40980	1.40	0.45					0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40981	1.40	0.45					0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40982	1.40	0.45					0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40983	1.40	0.45					0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40984	1.40	0.45						0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40985	1.40	0.45						0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40986	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40987	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40988	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40989	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40990	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40991	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40992	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40993	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40994	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40995	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
40996	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
40997	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
40998	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
40999	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41000	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41001	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41002	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41003	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41004	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41005	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41006	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41007	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41008	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41009	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41010	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41011	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41012	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41013	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41014	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41015	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41016	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41017	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41018	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41019	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41020	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41021	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41022	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41023	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41024	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41025	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41026	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41027	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41028	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41029	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41030	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41031	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41032	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41033	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41034	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41035	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41036	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41037	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41038	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41039	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41040	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41041	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41042	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41043	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41044	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41045	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41046	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41047	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41048	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41049	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41050	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41051	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41052	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41053	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41054	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41055	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41056	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41057	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41058	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41059	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41060	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41061	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41062	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41063	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41064	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41065	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41066	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41067	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41068	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41069	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41070	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41071	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41072	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41073	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41074	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41075	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41076	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41077	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41078	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41079	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41080	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41081	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41082	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41083	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41084	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41085	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41086	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41087	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41088	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41089	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41090	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41091	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41092	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41093	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41094	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41095	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41096	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41097	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41098	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41099	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41100	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41101	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41102	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41103	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41104	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41105	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41106	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41107	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41108	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41109	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41110	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41111	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41112	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41113	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41114	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41115	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41116	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41117	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41118	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41119	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41120	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41121	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41122	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41123	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41124	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41125	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41126	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41127	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41128	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41129	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41130	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41131	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41132	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41133	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41134	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41135	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41136	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41137	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41138	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41139	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41140	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41141	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41142	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41143	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41144	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41145	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41146	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41147	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41148	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41149	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41150	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41151	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41152	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41153	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41154	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41155	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41156	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41157	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41158	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41159	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41160	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41161	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41162	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41163	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41164	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41165	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41166	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41167	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41168	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41169	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41170	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41171	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41172	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41173	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41174	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41175	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41176	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41177	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41178	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41179	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41180	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41181	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41182	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41183	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41184	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41185	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41186	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41187	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41188	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41189	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41190	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41191	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41192	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41193	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41194	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41195	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41196	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41197	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41198	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41199	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41200	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41201	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41202	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41203	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41204	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41205	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41206	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41207	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41208	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41209	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41210	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41211	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41212	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41213	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41214	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41215	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41216	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41217	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41218	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41219	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41220	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41221	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41222	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41223	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41224	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41225	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41226	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41227	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41228	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41229	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41230	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41231	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41232	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41233	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41234	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41235	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41236	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41237	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41238	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41239	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41240	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41241	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41242	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41243	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41244	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41245	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41246	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41247	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41248	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41249	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41250	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41251	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41252	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41253	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41254	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41255	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41256	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41257	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41258	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41259	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41260	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41261	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41262	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41263	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41264	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41265	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41266	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41267	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41268	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41269	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41270	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41271	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41272	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41273	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41274	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41275	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41276	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41277	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41278	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41279	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41280	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41281	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41282	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41283	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41284	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41285	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41286	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41287	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41288	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41289	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41290	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41291	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41292	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41293	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41294	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41295	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41296	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41297	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41298	1.40	0.45						0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41299	1.40	0.45						0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41300	1.40		0.45			0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41301	1.40		0.45			0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41302	1.40		0.45			0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41303	1.40		0.45			0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41304	1.40		0.45				0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41305	1.40		0.45				0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41306	1.40		0.45				0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41307	1.40		0.45				0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41308	1.40		0.45					0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41309	1.40		0.45					0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41310	1.40		0.45					0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41311	1.40		0.45					0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41312	1.40			0.45		0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41313	1.40			0.45		0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41314	1.40			0.45		0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41315	1.40			0.45		0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41316	1.40			0.45			0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41317	1.40			0.45			0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41318	1.40			0.45			0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41319	1.40			0.45			0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41320	1.40			0.45				0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41321	1.40			0.45				0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41322	1.40			0.45				0.45	1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41323	1.40			0.45				0.45	1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41324	1.40				0.45	0.45			1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41325	1.40				0.45	0.45			1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41326	1.40				0.45	0.45			1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41327	1.40				0.45	0.45			1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41328	1.40				0.45		0.45		1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41329	1.40				0.45		0.45		1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41330	1.40				0.45		0.45		1.20		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41331	1.40				0.45		0.45		1.20		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41332	1.40				0.45			0.45	1.20	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41333	1.40				0.45			0.45	1.20	0.45			0.45	0.45	0.36	1.35	1.40	0.45

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41585 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

41586	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41587	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41588	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41589	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41590	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41591	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41592	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41593	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41594	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41595	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41596	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41597	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41598	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41599	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41600	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41601	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41602	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41603	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41604	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41605	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41606	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41607	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41608	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41609	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41610	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41611	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41612	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41613	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41614	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41615	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41616	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41617	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41618	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41619	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41620	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41621	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41622	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41623	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41624	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41625	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41626	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41627	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41628	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41629	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41630	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41631	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41632	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41633	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41634	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41635	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41636	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41637	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41638	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41639	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41640	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41641	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41642	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41643	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41644	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41645	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41646	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41647	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41648	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41649	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41650	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41651	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41652	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41653	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41654	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41655	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41656	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41657	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

41658	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41659	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41660	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41661	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41662	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41663	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41664	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41665	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41666	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41667	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41668	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41669	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41670	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41671	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41672	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41673	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41674	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41675	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41676	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41677	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41678	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41679	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41680	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41681	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41682	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41683	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41684	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41685	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41686	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41687	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41688	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41689	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
41690	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
41691	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
41692	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
41693	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

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41765 1.40 0.45 0.45 0.90 0.45 0.45 0.45 1.35 1.40 0.45

41766	1.40	0.45						0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41767	1.40	0.45						0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41768	1.40		0.45			0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41769	1.40		0.45			0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41770	1.40		0.45			0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41771	1.40		0.45			0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41772	1.40		0.45				0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41773	1.40		0.45				0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41774	1.40		0.45				0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41775	1.40		0.45				0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41776	1.40		0.45					0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41777	1.40		0.45					0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41778	1.40		0.45					0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41779	1.40		0.45					0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41780	1.40			0.45		0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41781	1.40			0.45		0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41782	1.40			0.45		0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41783	1.40			0.45		0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41784	1.40			0.45			0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41785	1.40			0.45			0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41786	1.40			0.45			0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41787	1.40			0.45			0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41788	1.40			0.45				0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41789	1.40			0.45				0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41790	1.40			0.45				0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41791	1.40			0.45				0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41792	1.40				0.45	0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41793	1.40				0.45	0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41794	1.40				0.45	0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41795	1.40				0.45	0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41796	1.40				0.45		0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41797	1.40				0.45		0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41798	1.40				0.45		0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41799	1.40				0.45		0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41800	1.40				0.45			0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41801	1.40				0.45			0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45

41802	1.40	0.45						0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41803	1.40	0.45						0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41804	1.40		0.45			0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41805	1.40		0.45			0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41806	1.40		0.45			0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41807	1.40		0.45			0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41808	1.40		0.45				0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41809	1.40		0.45				0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41810	1.40		0.45				0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41811	1.40		0.45				0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41812	1.40		0.45					0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41813	1.40		0.45					0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41814	1.40		0.45					0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41815	1.40		0.45					0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41816	1.40			0.45		0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41817	1.40			0.45		0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41818	1.40			0.45		0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41819	1.40			0.45		0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41820	1.40			0.45			0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41821	1.40			0.45			0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41822	1.40			0.45			0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41823	1.40			0.45			0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41824	1.40			0.45				0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41825	1.40			0.45				0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41826	1.40			0.45				0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41827	1.40			0.45				0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41828	1.40				0.45	0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41829	1.40				0.45	0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41830	1.40				0.45	0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41831	1.40				0.45	0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41832	1.40				0.45		0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41833	1.40				0.45		0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41834	1.40				0.45		0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41835	1.40				0.45		0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41836	1.40				0.45			0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41837	1.40				0.45			0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45

41838	1.40	0.45						0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41839	1.40	0.45						0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41840	1.40		0.45			0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41841	1.40		0.45			0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41842	1.40		0.45			0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41843	1.40		0.45			0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41844	1.40		0.45				0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41845	1.40		0.45				0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41846	1.40		0.45				0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41847	1.40		0.45				0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41848	1.40		0.45					0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41849	1.40		0.45					0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41850	1.40		0.45					0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41851	1.40		0.45					0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41852	1.40			0.45		0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41853	1.40			0.45		0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41854	1.40			0.45		0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41855	1.40			0.45		0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41856	1.40			0.45			0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41857	1.40			0.45			0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41858	1.40			0.45			0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41859	1.40			0.45			0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41860	1.40			0.45				0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41861	1.40			0.45				0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41862	1.40			0.45				0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41863	1.40			0.45				0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41864	1.40				0.45	0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41865	1.40				0.45	0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41866	1.40				0.45	0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41867	1.40				0.45	0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41868	1.40				0.45		0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41869	1.40				0.45		0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41870	1.40				0.45		0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41871	1.40				0.45		0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41872	1.40				0.45			0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41873	1.40				0.45			0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45

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41983	1.40	0.45						0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41984	1.40		0.45			0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41985	1.40		0.45			0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41986	1.40		0.45			0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41987	1.40		0.45			0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
41988	1.40		0.45				0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
41989	1.40		0.45				0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
41990	1.40		0.45				0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
41991	1.40		0.45				0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
41992	1.40		0.45					0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
41993	1.40		0.45					0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
41994	1.40		0.45					0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
41995	1.40		0.45					0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
41996	1.40			0.45		0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
41997	1.40			0.45		0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
41998	1.40			0.45		0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
41999	1.40			0.45		0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
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42001	1.40			0.45			0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42002	1.40			0.45			0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42003	1.40			0.45			0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42004	1.40			0.45				0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42005	1.40			0.45				0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
42006	1.40			0.45				0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42007	1.40			0.45				0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42008	1.40				0.45	0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42009	1.40				0.45	0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42010	1.40				0.45	0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42011	1.40				0.45	0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42012	1.40				0.45		0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42013	1.40				0.45		0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42014	1.40				0.45		0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42015	1.40				0.45		0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42016	1.40				0.45			0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42017	1.40				0.45			0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45

42018	1.40	0.45						0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42019	1.40	0.45						0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42020	1.40		0.45			0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42021	1.40		0.45			0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42022	1.40		0.45			0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42023	1.40		0.45			0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42024	1.40		0.45				0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42025	1.40		0.45				0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42026	1.40		0.45				0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42027	1.40		0.45				0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42028	1.40		0.45					0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42029	1.40		0.45					0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
42030	1.40		0.45					0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42031	1.40		0.45					0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42032	1.40			0.45		0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42033	1.40			0.45		0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42034	1.40			0.45		0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42035	1.40			0.45		0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42036	1.40			0.45			0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42037	1.40			0.45			0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42038	1.40			0.45			0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42039	1.40			0.45			0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42040	1.40			0.45				0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42041	1.40			0.45				0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
42042	1.40			0.45				0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42043	1.40			0.45				0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42044	1.40				0.45	0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42045	1.40				0.45	0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42046	1.40				0.45	0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42047	1.40				0.45	0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42048	1.40				0.45		0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42049	1.40				0.45		0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42050	1.40				0.45		0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42051	1.40				0.45		0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42052	1.40				0.45			0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42053	1.40				0.45			0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45

42054	1.40	0.45						0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42055	1.40	0.45						0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42056	1.40		0.45			0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42057	1.40		0.45			0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42058	1.40		0.45			0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42059	1.40		0.45			0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42060	1.40		0.45				0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42061	1.40		0.45				0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42062	1.40		0.45				0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42063	1.40		0.45				0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42064	1.40		0.45					0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42065	1.40		0.45					0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
42066	1.40		0.45					0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42067	1.40		0.45					0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42068	1.40			0.45		0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42069	1.40			0.45		0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42070	1.40			0.45		0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42071	1.40			0.45		0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42072	1.40			0.45			0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42073	1.40			0.45			0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42074	1.40			0.45			0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42075	1.40			0.45			0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42076	1.40			0.45				0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42077	1.40			0.45				0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45
42078	1.40			0.45				0.45	0.90		0.45	0.45		0.45	1.35	1.40	0.45
42079	1.40			0.45				0.45	0.90		0.45		0.45	0.45	1.35	1.40	0.45
42080	1.40				0.45	0.45			0.90	0.45		0.45		0.45	1.35	1.40	0.45
42081	1.40				0.45	0.45			0.90	0.45			0.45	0.45	1.35	1.40	0.45
42082	1.40				0.45	0.45			0.90		0.45	0.45		0.45	1.35	1.40	0.45
42083	1.40				0.45	0.45			0.90		0.45		0.45	0.45	1.35	1.40	0.45
42084	1.40				0.45		0.45		0.90	0.45		0.45		0.45	1.35	1.40	0.45
42085	1.40				0.45		0.45		0.90	0.45			0.45	0.45	1.35	1.40	0.45
42086	1.40				0.45		0.45		0.90		0.45	0.45		0.45	1.35	1.40	0.45
42087	1.40				0.45		0.45		0.90		0.45		0.45	0.45	1.35	1.40	0.45
42088	1.40				0.45			0.45	0.90	0.45		0.45		0.45	1.35	1.40	0.45
42089	1.40				0.45			0.45	0.90	0.45			0.45	0.45	1.35	1.40	0.45

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42096 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42097 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42098 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42099 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42100 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42101 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42102 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42103 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42104 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42105 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42106 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42107 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42108 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42109 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42110 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42111 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42112 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42113 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42114 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42115 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42116 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42117 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42118 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42119 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42120 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42121 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42122 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42123 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42124 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42125 1.40 0.45 0.45 0.90 0.45 0.45 0.45 0.36 1.35 1.40 0.45

42126	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42127	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42128	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42129	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42130	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42131	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42132	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42133	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42134	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42135	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42136	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42137	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42138	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42139	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42140	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42141	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42142	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42143	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42144	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42145	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42146	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42147	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42148	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42149	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42150	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42151	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42152	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42153	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42154	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42155	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42156	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42157	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42158	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42159	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42160	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42161	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42162	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42163	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42164	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42165	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42166	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42167	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42168	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42169	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42170	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42171	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42172	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42173	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42174	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42175	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42176	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42177	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42178	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42179	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42180	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42181	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42182	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42183	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42184	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42185	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42186	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42187	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42188	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42189	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42190	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42191	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42192	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42193	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42194	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42195	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42196	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42197	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42198	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42199	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42200	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42201	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42202	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42203	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42204	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42205	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42206	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42207	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42208	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42209	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42210	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42211	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42212	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42213	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42214	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42215	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42216	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42217	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42218	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42219	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42220	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42221	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42222	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42223	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42224	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42225	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42226	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42227	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42228	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42229	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42230	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42231	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42232	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42233	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42234	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42235	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42236	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42237	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42238	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42239	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42240	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42241	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42242	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42243	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42244	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42245	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42246	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42247	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42248	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42249	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42250	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42251	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42252	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42253	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42254	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42255	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42256	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42257	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42258	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42259	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42260	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42261	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42262	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42263	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42264	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42265	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42266	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42267	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42268	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42269	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42270	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42271	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42272	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42273	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42274	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42275	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42276	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42277	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42278	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42279	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42280	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42281	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42282	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42283	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42284	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42285	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42286	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42287	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42288	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42289	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42290	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42291	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42292	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42293	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42294	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42295	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42296	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42297	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42298	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42299	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42300	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42301	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42302	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42303	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42304	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42305	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42306	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42307	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42308	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42309	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42310	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42311	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42312	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42313	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42314	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42315	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42316	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42317	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42318	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42319	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42320	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42321	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42322	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42323	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42324	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42325	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42326	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42327	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42328	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42329	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42330	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42331	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42332	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42333	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42334	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42335	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42336	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42337	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42338	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42339	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42340	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42341	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42342	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42343	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42344	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42345	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42346	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42347	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42348	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42349	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42350	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42351	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42352	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42353	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42354	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42355	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42356	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42357	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42358	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42359	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42360	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42361	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42362	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42363	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42364	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42365	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42366	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42367	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42368	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42369	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42370	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42371	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42372	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42373	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42374	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42375	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42376	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42377	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42378	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42379	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42380	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42381	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42382	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42383	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42384	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42385	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42386	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42387	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42388	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42389	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42390	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42391	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42392	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42393	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42394	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42395	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42396	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42397	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42398	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42399	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42400	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42401	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42402	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42403	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42404	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42405	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42406	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42407	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42408	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42409	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42410	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42411	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42412	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42413	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42414	1.40	0.45						0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42415	1.40	0.45						0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42416	1.40		0.45			0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42417	1.40		0.45			0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42418	1.40		0.45			0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42419	1.40		0.45			0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42420	1.40		0.45				0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42421	1.40		0.45				0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42422	1.40		0.45				0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42423	1.40		0.45				0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42424	1.40		0.45					0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42425	1.40		0.45					0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42426	1.40		0.45					0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42427	1.40		0.45					0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42428	1.40			0.45		0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42429	1.40			0.45		0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42430	1.40			0.45		0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42431	1.40			0.45		0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42432	1.40			0.45			0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42433	1.40			0.45			0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42434	1.40			0.45			0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42435	1.40			0.45			0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42436	1.40			0.45				0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42437	1.40			0.45				0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42438	1.40			0.45				0.45	0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42439	1.40			0.45				0.45	0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42440	1.40				0.45	0.45			0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42441	1.40				0.45	0.45			0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42442	1.40				0.45	0.45			0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42443	1.40				0.45	0.45			0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42444	1.40				0.45		0.45		0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42445	1.40				0.45		0.45		0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45
42446	1.40				0.45		0.45		0.90		0.45	0.45		0.45	0.36	1.35	1.40	0.45
42447	1.40				0.45		0.45		0.90		0.45		0.45	0.45	0.36	1.35	1.40	0.45
42448	1.40				0.45			0.45	0.90	0.45		0.45		0.45	0.36	1.35	1.40	0.45
42449	1.40				0.45			0.45	0.90	0.45			0.45	0.45	0.36	1.35	1.40	0.45

42450	1.40			0.45				0.45	0.90		0.45	0.45		0.45		0.36	1.35	1.40	0.45
42451	1.40			0.45				0.45	0.90		0.45		0.45	0.45		0.36	1.35	1.40	0.45
42452	1.40				0.45	0.45			0.90	0.45		0.45		0.45		0.36	1.35	1.40	0.45
42453	1.40				0.45	0.45			0.90	0.45			0.45	0.45		0.36	1.35	1.40	0.45
42454	1.40				0.45	0.45			0.90		0.45	0.45		0.45		0.36	1.35	1.40	0.45
42455	1.40				0.45	0.45			0.90		0.45		0.45	0.45		0.36	1.35	1.40	0.45
42456	1.40				0.45		0.45		0.90	0.45		0.45		0.45		0.36	1.35	1.40	0.45
42457	1.40				0.45		0.45		0.90	0.45			0.45	0.45		0.36	1.35	1.40	0.45
42458	1.40				0.45		0.45		0.90		0.45	0.45		0.45		0.36	1.35	1.40	0.45
42459	1.40				0.45		0.45		0.90		0.45		0.45	0.45		0.36	1.35	1.40	0.45
42460	1.40				0.45			0.45	0.90	0.45		0.45		0.45		0.36	1.35	1.40	0.45
42461	1.40				0.45			0.45	0.90	0.45			0.45	0.45		0.36	1.35	1.40	0.45
42462	1.40				0.45			0.45	0.90		0.45	0.45		0.45		0.36	1.35	1.40	0.45
42463	1.40				0.45			0.45	0.90		0.45		0.45	0.45		0.36	1.35	1.40	0.45
42464	1.00	0.30				0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.50
42465	1.00	0.30				0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.50
42466	1.00	0.30				0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.50
42467	1.00	0.30				0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.50
42468	1.00	0.30					0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.50
42469	1.00	0.30					0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.50
42470	1.00	0.30					0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.50
42471	1.00	0.30					0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.50
42472	1.00	0.30						0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.50
42473	1.00	0.30						0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.50
42474	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.50
42475	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.50
42476	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.50
42477	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.50
42478	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.50
42479	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.50
42480	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.50
42481	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.50
42482	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.50
42483	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.50
42484	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.50
42485	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.50

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42486 1.00 0.30                                                 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42487 1.00 0.30                                                 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42488 1.00 0.30                                           0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42489 1.00 0.30                                           0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42490 1.00 0.30                                           0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42491 1.00 0.30                                           0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42492 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42493 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42494 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42495 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42496 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42497 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42498 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42499 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42500 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42501 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42502 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42503 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42504 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42505 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42506 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42507 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42508 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42509 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42510 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42511 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42512 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42513 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42514 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42515 1.00 0.30                                     0.30       1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42516 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42517 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42518 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42519 1.00 0.30                                      0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42520 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42521 1.00 0.30                                           0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
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42522	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42523	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42524	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42525	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42526	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42527	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42528	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42529	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42530	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42531	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42532	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42533	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42534	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42535	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42536	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42537	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42538	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42539	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42540	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42541	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42542	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42543	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42544	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42545	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42546	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42547	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42548	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42549	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42550	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42551	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42552	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42553	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42554	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42555	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42556	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42557	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42558	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42559	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42560	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42561	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42562	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42563	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42564	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42565	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42566	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42567	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42568	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42569	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42570	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42571	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42572	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42573	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42574	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42575	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42576	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42577	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42578	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42579	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42580	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42581	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42582	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42583	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42584	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42585	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42586	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42587	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42588	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42589	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42590	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42591	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42592	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42593	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42594	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42595	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42596	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42597	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42598	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42599	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42600	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42601	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42602	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42603	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42604	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42605	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42606	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42607	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42608	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42609	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42610	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42611	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42612	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42613	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42614	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42615	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42616	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42617	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42618	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42619	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42620	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42621	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42622	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42623	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42624	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42625	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42626	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42627	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42628	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42629	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42630	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42631	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42632	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42633	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42634	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42635	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42636	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42637	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42638	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42639	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42640	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42641	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42642	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42643	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42644	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42645	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42646	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42647	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42648	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42649	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42650	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42651	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42652	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42653	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42654	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42655	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42656	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42657	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42658	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42659	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42660	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42661	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42662	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42663	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42664	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42665	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42666	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42667	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42668	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42669	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42670	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42671	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42672	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42673	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42674	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42675	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42676	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42677	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42678	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42679	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42680	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42681	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42682	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42683	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42684	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42685	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42686	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42687	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42688	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42689	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42690	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42691	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42692	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42693	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42694	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42695	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42696	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42697	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42698	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42699	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42700	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42701	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42702	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42703	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42704	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42705	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42706	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42707	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42708	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42709	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42710	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42711	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42712	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42713	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42714	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42715	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42716	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42717	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42718	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42719	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42720	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42721	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42722	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42723	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42724	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42725	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42726	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42727	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42728	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42729	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42730	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42731	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42732	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42733	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42734	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42735	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42736	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42737	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42738	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42739	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42740	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42741	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42742	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42743	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42744	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42745	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42746	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42747	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42748	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42749	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42750	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42751	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42752	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42753	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42754	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42755	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42756	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42757	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42758	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42759	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42760	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42761	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42762	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42763	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42764	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42765	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42766	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42767	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42768	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42769	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42770	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42771	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42772	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42773	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42774	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42775	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42776	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42777	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42778	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42779	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42780	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42781	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42782	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42783	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42784	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42785	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42786	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42787	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42788	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42789	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42790	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42791	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42792	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42793	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42794	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42795	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42796	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42797	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42798	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42799	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42800	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42801	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42802	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42803	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42804	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42805	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42806	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42807	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42808	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42809	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42810 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42811 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42812 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42813 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42814 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42815 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42816 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42817 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42818 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42819 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42820 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42821 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42822 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42823 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42824 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42825 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42826 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42827 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42828 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42829 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42830 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42831 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42832 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42833 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42834 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42835 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42836 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42837 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42838 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42839 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42840 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42841 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42842 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42843 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42844 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50
42845 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.30 1.00 1.00 0.50

42846	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42847	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42848	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42849	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42850	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42851	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42852	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42853	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42854	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42855	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42856	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42857	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42858	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42859	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42860	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42861	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42862	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42863	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42864	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42865	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42866	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42867	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42868	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42869	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42870	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42871	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42872	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42873	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42874	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42875	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42876	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42877	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42878	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42879	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42880	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42881	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42882	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42883	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42884	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42885	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42886	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42887	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42888	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42889	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42890	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42891	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42892	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42893	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42894	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42895	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42896	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42897	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42898	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42899	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42900	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42901	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42902	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42903	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42904	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42905	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42906	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42907	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42908	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42909	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42910	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42911	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42912	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42913	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42914	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42915	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42916	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42917	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42918	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42919	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42920	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42921	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42922	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42923	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42924	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42925	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42926	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42927	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42928	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42929	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42930	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42931	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42932	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42933	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42934	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42935	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42936	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42937	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42938	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42939	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42940	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42941	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42942	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42943	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42944	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42945	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42946	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42947	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42948	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42949	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42950	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42951	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42952	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42953	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42954	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42955	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42956	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42957	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42958	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42959	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42960	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42961	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42962	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42963	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42964	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42965	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42966	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42967	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42968	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42969	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42970	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42971	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42972	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42973	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42974	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42975	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42976	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42977	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42978	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42979	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42980	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42981	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42982	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42983	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42984	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42985	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42986	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42987	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42988	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42989	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

42990	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42991	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42992	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42993	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42994	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42995	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
42996	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
42997	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
42998	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
42999	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43000	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43001	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43002	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43003	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43004	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43005	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43006	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43007	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43008	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43009	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43010	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43011	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43012	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43013	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43014	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43015	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43016	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43017	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43018	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43019	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43020	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43021	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43022	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43023	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43024	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43025	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

43026	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43027	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43028	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43029	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43030	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43031	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43032	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43033	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43034	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43035	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43036	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43037	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43038	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43039	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43040	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43041	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43042	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43043	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43044	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43045	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43046	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43047	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43048	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43049	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43050	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43051	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43052	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43053	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43054	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43055	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43056	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43057	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43058	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43059	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43060	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43061	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

43062	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43063	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43064	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43065	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43066	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43067	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43068	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43069	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43070	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43071	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43072	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43073	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43074	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43075	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43076	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43077	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43078	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43079	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43080	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43081	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43082	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43083	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43084	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43085	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43086	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43087	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43088	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43089	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43090	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43091	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43092	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43093	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43094	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43095	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43096	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43097	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

43098	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43099	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43100	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43101	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43102	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43103	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43104	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43105	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43106	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43107	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43108	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43109	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43110	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43111	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43112	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43113	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43114	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43115	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43116	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43117	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43118	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43119	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43120	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43121	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43122	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43123	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43124	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43125	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43126	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43127	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43128	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43129	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43130	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43131	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43132	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43133	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

43134	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43135	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43136	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43137	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43138	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43139	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43140	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43141	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43142	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43143	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43144	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43145	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43146	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43147	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43148	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43149	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43150	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43151	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43152	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43153	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43154	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43155	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43156	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43157	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43158	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43159	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43160	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43161	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43162	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43163	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43164	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43165	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43166	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43167	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43168	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43169	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

43170	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43171	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43172	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43173	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43174	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43175	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43176	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43177	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43178	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43179	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43180	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43181	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43182	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43183	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43184	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43185	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43186	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43187	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43188	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43189	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43190	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43191	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43192	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43193	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43194	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43195	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43196	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43197	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43198	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43199	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43200	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43201	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50
43202	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.50
43203	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.50
43204	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.50
43205	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.50

43206	1.00				0.30			0.30	1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.50
43207	1.00				0.30			0.30	1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.50
43208	1.00	0.30				0.30			1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43209	1.00	0.30				0.30			1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43210	1.00	0.30				0.30			1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43211	1.00	0.30				0.30			1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43212	1.00	0.30					0.30		1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43213	1.00	0.30					0.30		1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43214	1.00	0.30					0.30		1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43215	1.00	0.30					0.30		1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43216	1.00	0.30						0.30	1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43217	1.00	0.30						0.30	1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43218	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43219	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43220	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43221	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43222	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43223	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43224	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43225	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43226	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43227	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43228	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43229	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43230	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43231	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43232	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43233	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43234	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43235	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43236	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43237	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43238	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43239	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43240	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43241	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30

43242 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43243 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43244 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43245 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43246 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43247 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43248 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43249 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43250 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43251 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43252 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43253 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43254 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43255 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43256 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43257 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43258 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43259 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43260 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43261 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43262 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43263 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43264 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43265 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43266 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43267 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43268 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43269 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43270 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43271 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43272 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43273 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43274 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43275 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43276 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30
43277 1.00 0.30 0.30 1.00 0.30 0.30 0.30 0.50 1.00 1.00 0.30

43278	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43279	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43280	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43281	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43282	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43283	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43284	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43285	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43286	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43287	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43288	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43289	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43290	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43291	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43292	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43293	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43294	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43295	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43296	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43297	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43298	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43299	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43300	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43301	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43302	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43303	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43304	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43305	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43306	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43307	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43308	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43309	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43310	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43311	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43312	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43313	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43314	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43315	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43316	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43317	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43318	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43319	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43320	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43321	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43322	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43323	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43324	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43325	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43326	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43327	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43328	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43329	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43330	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43331	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43332	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43333	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43334	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43335	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43336	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43337	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43338	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43339	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43340	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43341	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43342	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43343	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43344	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43345	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43346	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43347	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43348	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43349	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43350	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43351	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43352	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43353	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43354	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43355	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43356	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43357	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43358	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43359	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43360	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43361	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43362	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43363	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43364	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43365	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43366	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43367	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43368	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43369	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43370	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43371	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43372	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43373	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43374	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43375	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43376	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43377	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43378	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43379	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43380	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43381	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43382	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43383	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43384	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43385	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43386	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43387	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43388	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43389	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43390	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43391	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43392	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43393	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43394	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43395	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43396	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43397	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43398	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43399	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43400	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43401	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43402	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43403	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43404	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43405	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43406	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43407	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43408	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43409	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43410	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43411	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43412	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43413	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43414	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43415	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43416	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43417	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43418	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43419	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43420	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43421	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43422	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43423	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43424	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43425	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43426	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43427	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43428	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43429	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43430	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43431	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43432	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43433	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43434	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43435	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43436	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43437	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43438	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43439	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43440	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43441	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43442	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43443	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43444	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43445	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43446	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43447	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43448	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43449	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43450	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43451	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43452	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43453	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43454	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43455	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43456	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43457	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43458	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43459	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43460	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43461	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43462	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43463	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43464	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43465	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43466	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43467	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43468	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43469	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43470	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43471	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43472	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43473	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43474	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43475	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43476	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43477	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43478	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43479	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43480	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43481	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43482	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43483	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43484	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43485	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43486	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43487	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43488	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43489	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43490	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43491	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43492	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43493	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43494	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43495	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43496	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43497	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43498	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43499	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43500	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43501	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43502	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43503	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43504	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43505	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43506	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43507	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43508	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43509	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43510	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43511	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43512	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43513	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43514	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43515	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43516	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43517	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43518	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43519	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43520	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43521	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43522	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43523	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43524	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43525	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43526	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43527	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43528	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43529	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43530	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43531	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43532	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43533	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43534	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43535	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43536	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43537	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43538	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43539	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43540	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43541	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43542	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43543	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43544	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43545	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43546	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43547	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43548	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43549	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43550	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43551	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43552	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43553	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43554	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43555	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43556	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43557	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43558	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43559	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43560	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43561	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43562	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43563	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43564	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43565	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43566	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43567	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43568	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43569	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43570	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43571	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43572	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43573	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43574	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43575	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43576	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50		1.00	1.00	0.30
43577	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50		1.00	1.00	0.30
43578	1.00				0.30			0.30	1.00		0.30	0.30		0.30	0.50		1.00	1.00	0.30
43579	1.00				0.30			0.30	1.00		0.30		0.30	0.30	0.50		1.00	1.00	0.30
43580	1.00	0.30				0.30			1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43581	1.00	0.30				0.30			1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43582	1.00	0.30				0.30			1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43583	1.00	0.30				0.30			1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43584	1.00	0.30					0.30		1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43585	1.00	0.30					0.30		1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43586	1.00	0.30					0.30		1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43587	1.00	0.30					0.30		1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43588	1.00	0.30						0.30	1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43589	1.00	0.30						0.30	1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43590	1.00	0.30						0.30	1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43591	1.00	0.30						0.30	1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43592	1.00		0.30			0.30			1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43593	1.00		0.30			0.30			1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43594	1.00		0.30			0.30			1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43595	1.00		0.30			0.30			1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43596	1.00		0.30				0.30		1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43597	1.00		0.30				0.30		1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43598	1.00		0.30				0.30		1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43599	1.00		0.30				0.30		1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43600	1.00		0.30					0.30	1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43601	1.00		0.30					0.30	1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30

43602	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43603	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43604	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43605	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43606	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43607	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43608	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43609	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43610	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43611	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43612	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43613	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43614	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43615	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43616	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43617	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43618	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43619	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43620	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43621	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43622	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43623	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43624	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43625	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43626	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43627	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43628	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43629	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43630	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43631	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43632	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43633	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43634	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43635	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43636	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43637	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43638	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43639	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43640	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43641	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43642	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43643	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43644	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43645	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43646	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43647	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43648	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43649	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43650	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43651	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43652	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43653	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43654	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43655	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43656	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43657	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43658	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43659	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43660	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43661	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43662	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43663	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43664	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43665	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43666	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43667	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43668	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43669	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43670	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43671	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43672	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43673	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43674	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43675	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43676	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43677	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43678	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43679	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43680	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43681	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43682	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43683	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43684	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43685	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43686	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43687	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43688	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43689	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43690	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43691	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43692	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43693	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43694	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43695	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43696	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43697	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43698	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43699	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43700	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43701	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43702	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43703	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43704	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43705	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43706	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43707	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43708	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43709	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43710	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43711	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43712	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43713	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43714	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43715	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43716	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43717	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43718	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43719	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43720	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43721	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43722	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43723	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43724	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43725	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43726	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43727	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43728	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43729	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43730	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43731	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43732	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43733	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43734	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43735	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43736	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43737	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43738	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43739	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43740	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43741	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43742	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43743	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43744	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43745	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43746	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43747	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43748	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43749	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43750	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43751	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43752	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43753	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43754	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43755	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43756	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43757	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43758	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43759	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43760	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43761	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43762	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43763	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43764	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43765	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43766	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43767	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43768	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43769	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43770	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43771	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43772	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43773	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43774	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43775	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43776	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43777	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43778	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43779	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43780	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43781	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43782	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43783	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43784	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43785	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43786	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43787	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43788	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43789	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43790	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43791	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43792	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43793	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43794	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43795	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43796	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43797	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43798	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43799	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43800	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43801	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43802	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43803	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43804	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43805	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43806	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43807	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43808	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43809	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43810	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43811	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43812	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43813	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43814	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43815	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43816	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43817	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43818	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43819	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43820	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43821	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43822	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43823	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43824	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43825	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43826	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43827	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43828	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43829	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43830	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43831	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43832	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43833	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43834	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43835	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43836	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43837	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43838	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43839	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43840	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43841	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43842	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43843	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43844	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43845	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43846	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43847	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43848	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43849	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43850	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43851	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43852	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43853	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43854	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43855	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43856	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43857	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43858	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43859	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43860	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43861	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43862	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43863	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43864	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43865	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43866	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43867	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43868	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43869	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43870	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43871	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43872	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43873	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43874	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43875	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43876	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43877	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43878	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43879	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43880	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43881	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43882	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43883	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43884	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43885	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43886	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43887	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43888	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43889	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43890	1.00	0.30						0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43891	1.00	0.30						0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43892	1.00		0.30			0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43893	1.00		0.30			0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43894	1.00		0.30			0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43895	1.00		0.30			0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43896	1.00		0.30				0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43897	1.00		0.30				0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43898	1.00		0.30				0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43899	1.00		0.30				0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43900	1.00		0.30					0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43901	1.00		0.30					0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43902	1.00		0.30					0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43903	1.00		0.30					0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43904	1.00			0.30		0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43905	1.00			0.30		0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43906	1.00			0.30		0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43907	1.00			0.30		0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43908	1.00			0.30			0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43909	1.00			0.30			0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43910	1.00			0.30			0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43911	1.00			0.30			0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43912	1.00			0.30				0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43913	1.00			0.30				0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43914	1.00			0.30				0.30	1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43915	1.00			0.30				0.30	1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43916	1.00				0.30	0.30			1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43917	1.00				0.30	0.30			1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43918	1.00				0.30	0.30			1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43919	1.00				0.30	0.30			1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43920	1.00				0.30		0.30		1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43921	1.00				0.30		0.30		1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30
43922	1.00				0.30		0.30		1.00		0.30	0.30		0.30	0.50	1.00	1.00	0.30
43923	1.00				0.30		0.30		1.00		0.30		0.30	0.30	0.50	1.00	1.00	0.30
43924	1.00				0.30			0.30	1.00	0.30		0.30		0.30	0.50	1.00	1.00	0.30
43925	1.00				0.30			0.30	1.00	0.30			0.30	0.30	0.50	1.00	1.00	0.30

43926	1.00		0.30					0.30	1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43927	1.00		0.30					0.30	1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43928	1.00			0.30		0.30			1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43929	1.00			0.30		0.30			1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43930	1.00			0.30		0.30			1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43931	1.00			0.30		0.30			1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43932	1.00			0.30			0.30		1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43933	1.00			0.30			0.30		1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43934	1.00			0.30			0.30		1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43935	1.00			0.30			0.30		1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43936	1.00			0.30				0.30	1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43937	1.00			0.30				0.30	1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43938	1.00			0.30				0.30	1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43939	1.00			0.30				0.30	1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43940	1.00				0.30	0.30			1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43941	1.00				0.30	0.30			1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43942	1.00				0.30	0.30			1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43943	1.00				0.30	0.30			1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43944	1.00				0.30		0.30		1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43945	1.00				0.30		0.30		1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43946	1.00				0.30		0.30		1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43947	1.00				0.30		0.30		1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43948	1.00				0.30			0.30	1.00	0.30		0.30		0.30		0.50	1.00	1.00	0.30
43949	1.00				0.30			0.30	1.00	0.30			0.30	0.30		0.50	1.00	1.00	0.30
43950	1.00				0.30			0.30	1.00		0.30	0.30		0.30		0.50	1.00	1.00	0.30
43951	1.00				0.30			0.30	1.00		0.30		0.30	0.30		0.50	1.00	1.00	0.30
43952	1.00	0.50				0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
43953	1.00	0.50				0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
43954	1.00	0.50				0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
43955	1.00	0.50				0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
43956	1.00	0.50					0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
43957	1.00	0.50					0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
43958	1.00	0.50					0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
43959	1.00	0.50					0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
43960	1.00	0.50						0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
43961	1.00	0.50						0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30

43962	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43963	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43964	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43965	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43966	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43967	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43968	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43969	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43970	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43971	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43972	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43973	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43974	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43975	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43976	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43977	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43978	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43979	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43980	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43981	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43982	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43983	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43984	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43985	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43986	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43987	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43988	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43989	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43990	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43991	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43992	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43993	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
43994	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43995	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
43996	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
43997	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

43998	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
43999	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44000	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44001	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44002	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44003	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44004	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44005	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44006	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44007	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44008	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44009	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44010	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44011	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44012	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44013	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44014	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44015	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44016	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44017	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44018	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44019	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44020	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44021	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44022	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44023	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44024	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44025	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44026	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44027	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44028	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44029	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44030	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44031	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44032	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44033	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44034	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44035	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44036	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44037	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44038	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44039	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44040	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44041	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44042	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44043	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44044	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44045	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44046	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44047	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44048	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44049	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44050	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44051	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44052	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44053	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44054	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44055	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44056	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44057	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44058	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44059	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44060	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44061	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44062	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44063	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44064	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44065	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44066	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44067	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44068	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44069	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44070	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44071	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44072	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44073	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44074	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44075	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44076	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44077	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44078	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44079	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44080	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44081	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44082	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44083	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44084	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44085	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44086	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44087	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44088	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44089	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44090	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44091	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44092	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44093	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44094	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44095	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44096	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44097	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44098	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44099	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44100	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44101	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44102	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44103	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44104	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44105	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44106	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44107	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44108	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44109	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44110	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44111	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44112	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44113	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44114	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44115	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44116	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44117	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44118	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44119	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44120	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44121	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44122	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44123	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44124	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44125	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44126	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44127	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44128	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44129	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44130	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44131	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44132	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44133	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44134	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44135	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44136	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44137	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44138	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44139	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44140	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44141	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44142	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44143	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44144	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44145	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44146	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44147	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44148	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44149	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44150	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44151	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44152	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44153	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44154	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44155	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44156	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44157	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44158	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44159	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44160	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44161	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44162	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44163	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44164	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44165	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44166	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44167	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44168	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44169	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44170	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44171	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44172	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44173	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44174	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44175	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44176	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44177	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44178	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44179	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44180	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44181	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44182	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44183	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44184	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44185	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44186	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44187	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44188	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44189	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44190	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44191	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44192	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44193	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44194	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44195	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44196	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44197	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44198	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44199	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44200	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44201	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44202	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44203	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44204	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44205	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44206	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44207	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44208	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44209	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44210	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44211	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44212	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44213	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44214	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44215	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44216	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44217	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44218	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44219	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44220	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44221	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44222	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44223	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44224	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44225	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44226	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44227	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44228	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44229	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44230	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44231	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44232	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44233	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44234	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44235	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44236	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44237	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44238	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44239	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44240	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44241	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44242	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44243	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44244	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44245	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44246	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44247	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44248	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44249	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44250	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44251	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44252	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44253	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44254	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44255	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44256	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44257	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44258	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44259	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44260	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44261	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44262	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44263	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44264	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44265	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44266	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44267	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44268	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44269	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44270	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44271	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44272	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44273	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44274	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44275	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44276	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44277	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44278	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44279	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44280	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44281	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44282	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44283	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44284	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44285	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44286	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44287	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44288	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44289	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44290	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44291	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44292	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44293	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44294	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44295	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44296	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44297	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44298	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44299	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44300	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44301	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44302	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44303	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44304	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44305	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44306	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44307	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44308	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44309	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44310	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44311	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44312	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44313	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44314	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44315	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44316	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44317	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
44318	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44319	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44320	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30			1.00	1.00	0.30
44321	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30

44322	1.00				0.50			0.30	1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
44323	1.00				0.50			0.30	1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
44324	1.00	0.50				0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44325	1.00	0.50				0.30			1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44326	1.00	0.50				0.30			1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44327	1.00	0.50				0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44328	1.00	0.50					0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44329	1.00	0.50					0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44330	1.00	0.50					0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44331	1.00	0.50					0.30		1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44332	1.00	0.50						0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44333	1.00	0.50						0.30	1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44334	1.00	0.50						0.30	1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44335	1.00	0.50						0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44336	1.00		0.50			0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44337	1.00		0.50			0.30			1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44338	1.00		0.50			0.30			1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44339	1.00		0.50			0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44340	1.00		0.50				0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44341	1.00		0.50				0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44342	1.00		0.50				0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44343	1.00		0.50				0.30		1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44344	1.00		0.50					0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44345	1.00		0.50					0.30	1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44346	1.00		0.50					0.30	1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44347	1.00		0.50					0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44348	1.00			0.50		0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44349	1.00			0.50		0.30			1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44350	1.00			0.50		0.30			1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44351	1.00			0.50		0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44352	1.00			0.50			0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44353	1.00			0.50			0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
44354	1.00			0.50			0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
44355	1.00			0.50			0.30		1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
44356	1.00			0.50				0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
44357	1.00			0.50				0.30	1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30

44358	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44359	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44360	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44361	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44362	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44363	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44364	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44365	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44366	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44367	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44368	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44369	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44370	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44371	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44372	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44373	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44374	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44375	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44376	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44377	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44378	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44379	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44380	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44381	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44382	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44383	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44384	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44385	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44386	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44387	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44388	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44389	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44390	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44391	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44392	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44393	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44394	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44395	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44396	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44397	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44398	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44399	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44400	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44401	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44402	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44403	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44404	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44405	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44406	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44407	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44408	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44409	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44410	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44411	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44412	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44413	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44414	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44415	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44416	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44417	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44418	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44419	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44420	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44421	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44422	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44423	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44424	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44425	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44426	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44427	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44428	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44429	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44430	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44431	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44432	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44433	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44434	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44435	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44436	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44437	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44438	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44439	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44440	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44441	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44442	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44443	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44444	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44445	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44446	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44447	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44448	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44449	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44450	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44451	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44452	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44453	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44454	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44455	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44456	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44457	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44458	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44459	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44460	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44461	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44462	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44463	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44464	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44465	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44466	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44467	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44468	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44469	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44470	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44471	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44472	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44473	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44474	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44475	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44476	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44477	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44478	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44479	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44480	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44481	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44482	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44483	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44484	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44485	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44486	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44487	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44488	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44489	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44490	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44491	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44492	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44493	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44494	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44495	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44496	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44497	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44498	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44499	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44500	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44501	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44502	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44503	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44504	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44505	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44506	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44507	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44508	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44509	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44510	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44511	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44512	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44513	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44514	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44515	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44516	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44517	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44518	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44519	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44520	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44521	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44522	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44523	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44524	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44525	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44526	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44527	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44528	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44529	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44530	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44531	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44532	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44533	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44534	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44535	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44536	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44537	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44538	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44539	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44540	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44541	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44542	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44543	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44544	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44545	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44546	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44547	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44548	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44549	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44550	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44551	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44552	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44553	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44554	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44555	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44556	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44557	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44558	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44559	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44560	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44561	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44562	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44563	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44564	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44565	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44566	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44567	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44568	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44569	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44570	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44571	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44572	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44573	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44574	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44575	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44576	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44577	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44578	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44579	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44580	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44581	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44582	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44583	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44584	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44585	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44586	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44587	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44588	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44589	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44590	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44591	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44592	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44593	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44594	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44595	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44596	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44597	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44598	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44599	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44600	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44601	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44602	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44603	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44604	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44605	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44606	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44607	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44608	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44609	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44610	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44611	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44612	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44613	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44614	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44615	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44616	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44617	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44618	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44619	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44620	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44621	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44622	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44623	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44624	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44625	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44626	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44627	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44628	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44629	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44630	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44631	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44632	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44633	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44634	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44635	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44636	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44637	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44638	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44639	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44640	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44641	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44642	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44643	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44644	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44645	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44646	1.00	0.50						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44647	1.00	0.50						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44648	1.00		0.50			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44649	1.00		0.50			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44650	1.00		0.50			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44651	1.00		0.50			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44652	1.00		0.50				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44653	1.00		0.50				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44654	1.00		0.50				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44655	1.00		0.50				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44656	1.00		0.50					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44657	1.00		0.50					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44658	1.00		0.50					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44659	1.00		0.50					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44660	1.00			0.50		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44661	1.00			0.50		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44662	1.00			0.50		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44663	1.00			0.50		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44664	1.00			0.50			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44665	1.00			0.50			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44666	1.00			0.50			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44667	1.00			0.50			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44668	1.00			0.50				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44669	1.00			0.50				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44670	1.00			0.50				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44671	1.00			0.50				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44672	1.00				0.50	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44673	1.00				0.50	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44674	1.00				0.50	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44675	1.00				0.50	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44676	1.00				0.50		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44677	1.00				0.50		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44678	1.00				0.50		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44679	1.00				0.50		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44680	1.00				0.50			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44681	1.00				0.50			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44682	1.00			0.50				0.30	1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
44683	1.00			0.50				0.30	1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
44684	1.00				0.50	0.30			1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
44685	1.00				0.50	0.30			1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
44686	1.00				0.50	0.30			1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
44687	1.00				0.50	0.30			1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
44688	1.00				0.50		0.30		1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
44689	1.00				0.50		0.30		1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
44690	1.00				0.50		0.30		1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
44691	1.00				0.50		0.30		1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
44692	1.00				0.50			0.30	1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
44693	1.00				0.50			0.30	1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
44694	1.00				0.50			0.30	1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
44695	1.00				0.50			0.30	1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
44696	1.00	0.30				0.50			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
44697	1.00	0.30				0.50			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
44698	1.00	0.30				0.50			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
44699	1.00	0.30				0.50			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
44700	1.00	0.30					0.50		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
44701	1.00	0.30					0.50		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
44702	1.00	0.30					0.50		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
44703	1.00	0.30					0.50		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
44704	1.00	0.30						0.50	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
44705	1.00	0.30						0.50	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
44706	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
44707	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
44708	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
44709	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
44710	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
44711	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
44712	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
44713	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
44714	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
44715	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
44716	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
44717	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30

44718	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44719	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44720	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44721	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44722	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44723	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44724	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44725	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44726	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44727	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44728	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44729	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44730	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44731	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44732	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44733	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44734	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44735	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44736	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44737	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44738	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44739	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44740	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44741	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44742	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44743	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44744	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44745	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44746	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44747	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44748	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44749	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44750	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44751	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44752	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44753	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44754	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44755	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44756	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44757	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44758	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44759	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44760	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44761	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44762	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44763	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44764	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44765	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44766	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44767	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44768	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44769	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44770	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44771	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44772	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44773	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44774	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44775	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44776	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44777	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44778	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44779	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44780	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44781	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44782	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44783	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44784	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44785	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44786	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44787	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44788	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44789	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44790	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44791	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44792	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44793	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44794	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44795	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44796	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44797	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44798	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44799	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44800	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44801	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44802	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44803	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44804	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44805	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44806	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44807	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44808	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44809	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44810	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44811	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44812	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44813	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44814	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44815	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44816	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44817	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44818	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44819	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44820	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44821	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44822	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44823	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44824	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44825	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44826	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44827	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44828	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44829	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44830	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44831	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44832	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44833	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44834	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44835	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44836	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44837	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44838	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44839	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44840	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44841	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44842	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44843	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44844	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44845	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44846	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44847	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44848	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44849	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44850	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44851	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44852	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44853	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44854	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44855	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44856	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44857	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44858	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44859	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44860	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44861	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44862	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44863	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44864	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44865	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44866	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44867	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44868	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44869	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44870	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44871	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44872	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44873	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44874	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44875	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44876	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44877	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44878	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44879	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44880	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44881	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44882	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44883	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44884	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44885	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44886	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44887	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44888	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44889	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44890	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44891	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44892	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44893	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44894	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44895	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44896	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44897	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44898	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44899	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44900	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44901	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44902	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44903	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44904	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44905	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44906	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44907	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44908	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44909	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44910	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44911	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44912	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44913	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44914	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44915	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44916	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44917	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44918	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44919	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44920	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44921	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44922	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44923	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44924	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44925	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44926	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44927	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44928	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44929	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44930	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44931	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44932	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44933	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44934	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44935	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44936	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44937	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44938	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44939	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44940	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44941	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44942	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44943	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44944	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44945	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44946	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44947	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44948	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44949	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44950	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44951	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44952	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44953	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44954	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44955	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44956	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44957	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44958	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44959	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44960	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44961	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44962	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44963	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44964	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44965	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44966	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44967	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44968	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44969	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

44970	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44971	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44972	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44973	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44974	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44975	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44976	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44977	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44978	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44979	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44980	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44981	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44982	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44983	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44984	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44985	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44986	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44987	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44988	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44989	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44990	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44991	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44992	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44993	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44994	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44995	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
44996	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
44997	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
44998	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
44999	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45000	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45001	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45002	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45003	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45004	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45005	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45006	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45007	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45008	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45009	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45010	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45011	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45012	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45013	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45014	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45015	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45016	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45017	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45018	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45019	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45020	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45021	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45022	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45023	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45024	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45025	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45026	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45027	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45028	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45029	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45030	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45031	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45032	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45033	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45034	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45035	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45036	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45037	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45038	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45039	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45040	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45041	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45042	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45043	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45044	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
45045	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
45046	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45047	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45048	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
45049	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
45050	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45051	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45052	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
45053	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
45054	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45055	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45056	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
45057	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
45058	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45059	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45060	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
45061	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
45062	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45063	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45064	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
45065	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
45066	1.00				0.30			0.50	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
45067	1.00				0.30			0.50	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
45068	1.00	0.30				0.50			1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
45069	1.00	0.30				0.50			1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
45070	1.00	0.30				0.50			1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
45071	1.00	0.30				0.50			1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
45072	1.00	0.30					0.50		1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
45073	1.00	0.30					0.50		1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
45074	1.00	0.30					0.50		1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
45075	1.00	0.30					0.50		1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
45076	1.00	0.30						0.50	1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
45077	1.00	0.30						0.50	1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30

45078	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45079	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45080	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45081	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45082	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45083	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45084	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45085	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45086	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45087	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45088	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45089	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45090	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45091	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45092	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45093	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45094	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45095	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45096	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45097	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45098	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45099	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45100	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45101	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45102	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45103	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45104	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45105	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45106	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45107	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45108	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45109	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45110	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45111	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45112	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45113	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45114	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45115	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45116	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45117	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45118	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45119	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45120	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45121	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45122	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45123	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45124	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45125	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45126	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45127	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45128	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45129	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45130	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45131	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45132	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45133	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45134	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45135	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45136	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45137	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45138	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45139	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45140	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45141	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45142	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45143	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45144	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45145	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45146	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45147	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45148	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45149	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45150	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45151	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45152	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45153	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45154	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45155	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45156	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45157	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45158	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45159	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45160	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45161	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45162	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45163	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45164	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45165	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45166	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45167	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45168	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45169	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45170	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45171	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45172	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45173	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45174	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45175	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45176	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45177	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45178	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45179	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45180	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45181	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45182	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45183	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45184	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45185	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45186	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45187	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45188	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45189	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45190	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45191	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45192	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45193	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45194	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45195	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45196	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45197	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45198	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45199	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45200	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45201	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45202	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45203	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45204	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45205	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45206	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45207	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45208	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45209	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45210	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45211	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45212	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45213	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45214	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45215	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45216	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45217	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45218	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45219	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45220	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45221	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45222	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45223	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45224	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45225	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45226	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45227	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45228	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45229	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45230	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45231	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45232	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45233	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45234	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45235	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45236	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45237	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45238	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45239	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45240	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45241	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45242	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45243	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45244	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45245	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45246	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45247	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45248	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45249	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45250	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45251	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45252	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45253	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45254	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45255	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45256	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45257	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45258	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45259	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45260	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45261	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45262	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45263	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45264	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45265	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45266	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45267	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45268	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45269	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45270	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45271	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45272	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45273	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45274	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45275	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45276	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45277	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45278	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45279	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45280	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45281	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45282	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45283	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45284	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45285	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45286	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45287	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45288	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45289	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45290	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45291	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45292	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45293	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45294	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45295	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45296	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45297	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45298	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45299	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45300	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45301	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45302	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45303	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45304	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45305	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45306	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45307	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45308	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45309	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45310	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45311	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45312	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45313	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45314	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45315	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45316	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45317	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45318	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45319	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45320	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45321	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45322	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45323	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45324	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45325	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45326	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45327	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45328	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45329	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45330	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45331	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45332	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45333	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45334	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45335	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45336	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45337	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45338	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45339	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45340	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45341	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45342	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45343	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45344	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45345	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45346	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45347	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45348	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45349	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45350	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45351	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45352	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45353	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45354	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45355	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45356	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45357	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45358	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45359	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45360	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45361	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45362	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45363	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45364	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45365	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45366	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45367	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45368	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45369	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45370	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45371	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45372	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45373	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45374	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45375	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45376	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45377	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45378	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45379	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45380	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45381	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45382	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45383	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45384	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45385	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45386	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45387	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45388	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45389	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45390	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45391	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45392	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45393	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45394	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45395	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45396	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45397	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45398	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45399	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45400	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45401	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45402	1.00	0.30						0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45403	1.00	0.30						0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45404	1.00		0.30			0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45405	1.00		0.30			0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45406	1.00		0.30			0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45407	1.00		0.30			0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45408	1.00		0.30				0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45409	1.00		0.30				0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45410	1.00		0.30				0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45411	1.00		0.30				0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45412	1.00		0.30					0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45413	1.00		0.30					0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45414	1.00		0.30					0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45415	1.00		0.30					0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45416	1.00			0.30		0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45417	1.00			0.30		0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45418	1.00			0.30		0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45419	1.00			0.30		0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45420	1.00			0.30			0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45421	1.00			0.30			0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45422	1.00			0.30			0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45423	1.00			0.30			0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45424	1.00			0.30				0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45425	1.00			0.30				0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45426	1.00			0.30				0.50	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45427	1.00			0.30				0.50	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45428	1.00				0.30	0.50			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45429	1.00				0.30	0.50			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45430	1.00				0.30	0.50			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45431	1.00				0.30	0.50			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45432	1.00				0.30		0.50		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45433	1.00				0.30		0.50		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
45434	1.00				0.30		0.50		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
45435	1.00				0.30		0.50		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
45436	1.00				0.30			0.50	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
45437	1.00				0.30			0.50	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30

45438	1.00				0.30			0.50	1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
45439	1.00				0.30			0.50	1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
45440	1.00	0.30				0.30			1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45441	1.00	0.30				0.30			1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45442	1.00	0.30				0.30			1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45443	1.00	0.30				0.30			1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45444	1.00	0.30					0.30		1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45445	1.00	0.30					0.30		1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45446	1.00	0.30					0.30		1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45447	1.00	0.30					0.30		1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45448	1.00	0.30						0.30	1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45449	1.00	0.30						0.30	1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45450	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45451	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45452	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45453	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45454	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45455	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45456	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45457	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45458	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45459	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45460	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45461	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45462	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45463	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45464	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45465	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45466	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45467	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45468	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45469	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30
45470	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30		1.00	1.00	0.30
45471	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30		1.00	1.00	0.30
45472	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30		1.00	1.00	0.30
45473	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30		1.00	1.00	0.30

45474	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45475	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45476	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45477	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45478	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45479	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45480	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45481	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45482	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45483	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45484	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45485	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45486	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45487	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45488	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45489	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45490	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45491	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45492	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45493	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45494	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45495	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45496	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45497	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45498	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45499	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45500	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45501	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45502	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45503	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45504	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45505	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45506	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45507	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45508	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45509	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45510 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45511 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45512 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45513 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45515 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45516 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45517 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45518 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45519 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45520 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45521 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45522 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45523 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45524 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45525 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45617 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30

45618	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45619	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45620	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45621	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45622	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45623	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45624	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45625	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45626	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45627	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45628	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45629	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45630	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45631	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45632	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45633	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45634	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45635	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45636	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45637	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45638	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45639	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45640	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45641	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45642	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45643	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45644	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45645	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45646	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45647	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45648	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45649	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45650	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45651	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45652	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45653	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45654	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45655	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45656	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45657	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45658	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45659	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45660	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45661	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45662	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45663	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45664	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45665	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45666	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45667	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45668	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45669	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45670	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45671	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45672	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45673	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45674	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45675	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45676	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45677	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45678	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45679	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45680	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45681	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45682	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45683	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45684	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45685	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45686	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45687	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45688	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45689	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45690	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45691	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45692	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45693	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45694	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45695	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45696	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45697	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45698	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45699	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45700	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45701	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45702	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45703	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45704	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45705	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45706	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45707	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45708	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45709	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45710	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45711	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45712	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45713	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45714	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45715	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45716	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45717	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45718	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45719	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45720	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45721	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45722	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45723	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45724	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45725	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45726	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45727	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45728	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45729	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45730	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45731	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45732	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45733	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45734	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45735	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45736	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45737	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45738	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45739	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45740	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45741	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45742	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45743	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45744	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45745	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45746	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45747	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45748	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45749	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45750	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45751	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45752	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45753	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45754	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45755	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45756	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45757	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45758	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45759	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45760	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45761	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45762	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45763	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45764	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45765	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45766	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45767	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45768	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45769	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45770	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45771	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45772	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45773	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45774	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45775	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45776	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45777	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45778	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45779	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45780	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45781	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45782	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45783	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45784	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45785	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45786	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45787	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45788	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45789	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45790	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45791	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45792	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45793	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45794	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45795	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45796	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45797	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45798 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45799 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45800 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45802 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45804 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45806 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45810 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45811 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45813 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45814 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45815 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45816 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45817 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45818 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45819 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45824 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45825 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45826 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45827 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
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45829 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45830 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45831 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45832 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30
45833 1.00 0.30 0.30 1.00 0.50 0.30 0.30 0.30 1.00 1.00 0.30

45834	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45835	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45836	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45837	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45838	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45839	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45840	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45841	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45842	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45843	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45844	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45845	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45846	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45847	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45848	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45849	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45850	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45851	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45852	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45853	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45854	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45855	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45856	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45857	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45858	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45859	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45860	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45861	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45862	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45863	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45864	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45865	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45866	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45867	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45868	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45869	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45870	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45871	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45872	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45873	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45874	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45875	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45876	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45877	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45878	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45879	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45880	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45881	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45882	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45883	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45884	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45885	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45886	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45887	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45888	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45889	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45890	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45891	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45892	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45893	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45894	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45895	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45896	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45897	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45898	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45899	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45900	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45901	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45902	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45903	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45904	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45905	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45906	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45907	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45908	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45909	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45910	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45911	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45912	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45913	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45914	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45915	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45916	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45917	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45918	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45919	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45920	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45921	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45922	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45923	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45924	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45925	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45926	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45927	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45928	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45929	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45930	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45931	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45932	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45933	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45934	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45935	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45936	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45937	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45938	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45939	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45940	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45941	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45942	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45943	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45944	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45945	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45946	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45947	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45948	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45949	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45950	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45951	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45952	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45953	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45954	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45955	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45956	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45957	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45958	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45959	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45960	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45961	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45962	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45963	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45964	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45965	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45966	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45967	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45968	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45969	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45970	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45971	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45972	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45973	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45974	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45975	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45976	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45977	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

45978	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45979	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45980	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45981	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45982	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45983	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45984	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45985	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45986	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45987	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45988	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45989	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45990	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45991	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45992	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45993	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45994	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45995	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
45996	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
45997	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
45998	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
45999	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46000	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46001	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46002	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46003	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46004	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46005	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46006	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46007	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46008	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46009	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46010	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46011	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46012	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46013	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

46014	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46015	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46016	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46017	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46018	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46019	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46020	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46021	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46022	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46023	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46024	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46025	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46026	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46027	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46028	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46029	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46030	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46031	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46032	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46033	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46034	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46035	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46036	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46037	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46038	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46039	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46040	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46041	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46042	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46043	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46044	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46045	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46046	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46047	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46048	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46049	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

46050	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46051	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46052	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46053	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46054	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46055	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46056	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46057	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46058	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46059	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46060	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46061	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46062	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46063	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46064	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46065	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46066	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46067	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46068	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46069	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46070	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46071	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46072	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46073	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46074	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46075	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46076	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46077	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46078	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46079	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46080	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46081	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46082	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46083	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46084	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46085	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

46086	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46087	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46088	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46089	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46090	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46091	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46092	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46093	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46094	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46095	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46096	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46097	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46098	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46099	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46100	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46101	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46102	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46103	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46104	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46105	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46106	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46107	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46108	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46109	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46110	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46111	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46112	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46113	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46114	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46115	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46116	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46117	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46118	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46119	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46120	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46121	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

46122	1.00	0.30						0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46123	1.00	0.30						0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46124	1.00		0.30			0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46125	1.00		0.30			0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46126	1.00		0.30			0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46127	1.00		0.30			0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46128	1.00		0.30				0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46129	1.00		0.30				0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46130	1.00		0.30				0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46131	1.00		0.30				0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46132	1.00		0.30					0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46133	1.00		0.30					0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46134	1.00		0.30					0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46135	1.00		0.30					0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46136	1.00			0.30		0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46137	1.00			0.30		0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46138	1.00			0.30		0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46139	1.00			0.30		0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46140	1.00			0.30			0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46141	1.00			0.30			0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46142	1.00			0.30			0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46143	1.00			0.30			0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46144	1.00			0.30				0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46145	1.00			0.30				0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46146	1.00			0.30				0.30	1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46147	1.00			0.30				0.30	1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46148	1.00				0.30	0.30			1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46149	1.00				0.30	0.30			1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46150	1.00				0.30	0.30			1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46151	1.00				0.30	0.30			1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46152	1.00				0.30		0.30		1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46153	1.00				0.30		0.30		1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30
46154	1.00				0.30		0.30		1.00		0.50	0.30		0.30	0.30	1.00	1.00	0.30
46155	1.00				0.30		0.30		1.00		0.50		0.30	0.30	0.30	1.00	1.00	0.30
46156	1.00				0.30			0.30	1.00	0.50		0.30		0.30	0.30	1.00	1.00	0.30
46157	1.00				0.30			0.30	1.00	0.50			0.30	0.30	0.30	1.00	1.00	0.30

46158	1.00		0.30					0.30	1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46159	1.00		0.30					0.30	1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46160	1.00			0.30		0.30			1.00	0.50		0.30		0.30		0.30	1.00	1.00	0.30
46161	1.00			0.30		0.30			1.00	0.50			0.30	0.30		0.30	1.00	1.00	0.30
46162	1.00			0.30		0.30			1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46163	1.00			0.30		0.30			1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46164	1.00			0.30			0.30		1.00	0.50		0.30		0.30		0.30	1.00	1.00	0.30
46165	1.00			0.30			0.30		1.00	0.50			0.30	0.30		0.30	1.00	1.00	0.30
46166	1.00			0.30			0.30		1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46167	1.00			0.30			0.30		1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46168	1.00			0.30				0.30	1.00	0.50		0.30		0.30		0.30	1.00	1.00	0.30
46169	1.00			0.30				0.30	1.00	0.50			0.30	0.30		0.30	1.00	1.00	0.30
46170	1.00			0.30				0.30	1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46171	1.00			0.30				0.30	1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46172	1.00				0.30	0.30			1.00	0.50		0.30		0.30		0.30	1.00	1.00	0.30
46173	1.00				0.30	0.30			1.00	0.50			0.30	0.30		0.30	1.00	1.00	0.30
46174	1.00				0.30	0.30			1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46175	1.00				0.30	0.30			1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46176	1.00				0.30		0.30		1.00	0.50		0.30		0.30		0.30	1.00	1.00	0.30
46177	1.00				0.30		0.30		1.00	0.50			0.30	0.30		0.30	1.00	1.00	0.30
46178	1.00				0.30		0.30		1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46179	1.00				0.30		0.30		1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46180	1.00				0.30			0.30	1.00	0.50		0.30		0.30		0.30	1.00	1.00	0.30
46181	1.00				0.30			0.30	1.00	0.50			0.30	0.30		0.30	1.00	1.00	0.30
46182	1.00				0.30			0.30	1.00		0.50	0.30		0.30		0.30	1.00	1.00	0.30
46183	1.00				0.30			0.30	1.00		0.50		0.30	0.30		0.30	1.00	1.00	0.30
46184	1.00	0.30				0.30			1.00	0.30		0.50		0.30	0.30		1.00	1.00	0.30
46185	1.00	0.30				0.30			1.00	0.30			0.50	0.30	0.30		1.00	1.00	0.30
46186	1.00	0.30				0.30			1.00		0.30	0.50		0.30	0.30		1.00	1.00	0.30
46187	1.00	0.30				0.30			1.00		0.30		0.50	0.30	0.30		1.00	1.00	0.30
46188	1.00	0.30					0.30		1.00	0.30		0.50		0.30	0.30		1.00	1.00	0.30
46189	1.00	0.30					0.30		1.00	0.30			0.50	0.30	0.30		1.00	1.00	0.30
46190	1.00	0.30					0.30		1.00		0.30	0.50		0.30	0.30		1.00	1.00	0.30
46191	1.00	0.30					0.30		1.00		0.30		0.50	0.30	0.30		1.00	1.00	0.30
46192	1.00	0.30						0.30	1.00	0.30		0.50		0.30	0.30		1.00	1.00	0.30
46193	1.00	0.30						0.30	1.00	0.30			0.50	0.30	0.30		1.00	1.00	0.30

46194	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46195	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46196	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46197	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46198	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46199	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46200	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46201	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46202	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46203	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46204	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46205	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46206	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46207	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46208	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46209	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46210	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46211	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46212	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46213	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46214	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46215	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46216	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46217	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46218	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46219	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46220	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46221	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46222	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46223	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46224	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46225	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46226	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46227	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46228	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46229	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46230 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46231 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46232 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46233 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46234 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46235 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46236 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46237 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46238 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46239 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46240 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46241 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46242 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46243 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46244 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46245 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46246 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46247 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46248 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46249 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46250 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46251 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46252 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46253 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46254 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46255 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
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46257 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46258 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46259 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46260 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46261 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46262 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46263 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46264 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30
46265 1.00 0.30 0.30 1.00 0.30 0.50 0.30 0.30 1.00 1.00 0.30

46266	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46267	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46268	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46269	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46270	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46271	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46272	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46273	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46274	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46275	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46276	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46277	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46278	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46279	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46280	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46281	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46282	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46283	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46284	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46285	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46286	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46287	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46288	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46289	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46290	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46291	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46292	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46293	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46294	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46295	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46296	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46297	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46298	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46299	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46300	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46301	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46302	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46303	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46304	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46305	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46306	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46307	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46308	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46309	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46310	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46311	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46312	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46313	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46314	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46315	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46316	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46317	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46318	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46319	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46320	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46321	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46322	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46323	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46324	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46325	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46326	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46327	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46328	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46329	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46330	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46331	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46332	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46333	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46334	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46335	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46336	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46337	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46338	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46339	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46340	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46341	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46342	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46343	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46344	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46345	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46346	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46347	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46348	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46349	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46350	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46351	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46352	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46353	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46354	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46355	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46356	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46357	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46358	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46359	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46360	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46361	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46362	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46363	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46364	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46365	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46366	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46367	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46368	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46369	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46370	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46371	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46372	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46373	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46374	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46375	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46376	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46377	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46378	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46379	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46380	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46381	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46382	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46383	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46384	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46385	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46386	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46387	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46388	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46389	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46390	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46391	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46392	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46393	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46394	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46395	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46396	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46397	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46398	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46399	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46400	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46401	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46402	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46403	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46404	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46405	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46406	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46407	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46408	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46409	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46410	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46411	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46412	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46413	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46414	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46415	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46416	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46417	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46418	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46419	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46420	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46421	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46422	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46423	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46424	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46425	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46426	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46427	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46428	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46429	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46430	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46431	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46432	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46433	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46434	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46435	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46436	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46437	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46438	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46439	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46440	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46441	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46442	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46443	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46444	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46445	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46446	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46447	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46448	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46449	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46450	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46451	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46452	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46453	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46454	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46455	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46456	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46457	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46458	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46459	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46460	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46461	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46462	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46463	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46464	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46465	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46466	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46467	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46468	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46469	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46470	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46471	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46472	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46473	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46474	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46475	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46476	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46477	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46478	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46479	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46480	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46481	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46482	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46483	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46484	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46485	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46486	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46487	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46488	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46489	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46490	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46491	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46492	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46493	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46494	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46495	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46496	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46497	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46498	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46499	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46500	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46501	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46502	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46503	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46504	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46505	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46506	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46507	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46508	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46509	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46510	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46511	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46512	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46513	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46514	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46515	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46516	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46517	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46518	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46519	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46520	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46521	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46522	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46523	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46524	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46525	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46526	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46527	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46528	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46529	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46530	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46531	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46532	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46533	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46534	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46535	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46536	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46537	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46538	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46539	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46540	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46541	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46542	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46543	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46544	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46545	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46546	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46547	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46548	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46549	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46550	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46551	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46552	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46553	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46554	1.00				0.30			0.30	1.00		0.30	0.50		0.30	0.30		1.00	1.00	0.30
46555	1.00				0.30			0.30	1.00		0.30		0.50	0.30	0.30		1.00	1.00	0.30
46556	1.00	0.30				0.30			1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46557	1.00	0.30				0.30			1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46558	1.00	0.30				0.30			1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46559	1.00	0.30				0.30			1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46560	1.00	0.30					0.30		1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46561	1.00	0.30					0.30		1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46562	1.00	0.30					0.30		1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46563	1.00	0.30					0.30		1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46564	1.00	0.30						0.30	1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46565	1.00	0.30						0.30	1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46566	1.00	0.30						0.30	1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46567	1.00	0.30						0.30	1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46568	1.00		0.30			0.30			1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46569	1.00		0.30			0.30			1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46570	1.00		0.30			0.30			1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46571	1.00		0.30			0.30			1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46572	1.00		0.30				0.30		1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46573	1.00		0.30				0.30		1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46574	1.00		0.30				0.30		1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46575	1.00		0.30				0.30		1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46576	1.00		0.30					0.30	1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46577	1.00		0.30					0.30	1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46578	1.00		0.30					0.30	1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46579	1.00		0.30					0.30	1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46580	1.00			0.30		0.30			1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46581	1.00			0.30		0.30			1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46582	1.00			0.30		0.30			1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46583	1.00			0.30		0.30			1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46584	1.00			0.30			0.30		1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46585	1.00			0.30			0.30		1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30
46586	1.00			0.30			0.30		1.00		0.30	0.50		0.30		0.30	1.00	1.00	0.30
46587	1.00			0.30			0.30		1.00		0.30		0.50	0.30		0.30	1.00	1.00	0.30
46588	1.00			0.30				0.30	1.00	0.30		0.50		0.30		0.30	1.00	1.00	0.30
46589	1.00			0.30				0.30	1.00	0.30			0.50	0.30		0.30	1.00	1.00	0.30

46590	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46591	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46592	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46593	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46594	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46595	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46596	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46597	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46598	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46599	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46600	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46601	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46602	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46603	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46604	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46605	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46606	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46607	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46608	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46609	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46610	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46611	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46612	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46613	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46614	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46615	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46616	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46617	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46618	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46619	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46620	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46621	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46622	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46623	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46624	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46625	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46626	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46627	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46628	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46629	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46630	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46631	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46632	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46633	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46634	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46635	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46636	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46637	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46638	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46639	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46640	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46641	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46642	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46643	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46644	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46645	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46646	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46647	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46648	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46649	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46650	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46651	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46652	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46653	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46654	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46655	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46656	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46657	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46658	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46659	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46660	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46661	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46662	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46663	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46664	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46665	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46666	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46667	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46668	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46669	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46670	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46671	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46672	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46673	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46674	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46675	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46676	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46677	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46678	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46679	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46680	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46681	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46682	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46683	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46684	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46685	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46686	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46687	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46688	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46689	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46690	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46691	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46692	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46693	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46694	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46695	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46696	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46697	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46698	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46699	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46700	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46701	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46702	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46703	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46704	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46705	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46706	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46707	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46708	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46709	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46710	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46711	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46712	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46713	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46714	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46715	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46716	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46717	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46718	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46719	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46720	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46721	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46722	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46723	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46724	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46725	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46726	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46727	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46728	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46729	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46730	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46731	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46732	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46733	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46734	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46735	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46736	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46737	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46738	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46739	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46740	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46741	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46742	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46743	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46744	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46745	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46746	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46747	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46748	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46749	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46750	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46751	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46752	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46753	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46754	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46755	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46756	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46757	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46758	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46759	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46760	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46761	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46762	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46763	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46764	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46765	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46766	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46767	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46768	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46769	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46770	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46771	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46772	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46773	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46774	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46775	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46776	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46777	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46778	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46779	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46780	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46781	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46782	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46783	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46784	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46785	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46786	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46787	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46788	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46789	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46790	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46791	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46792	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46793	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46794	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46795	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46796	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46797	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46798	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46799	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46800	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46801	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46802	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46803	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46804	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46805	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46806	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46807	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46808	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46809	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46810	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46811	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46812	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46813	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46814	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46815	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46816	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46817	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46818	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46819	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46820	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46821	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46822	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46823	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46824	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46825	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46826	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46827	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46828	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46829	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46830	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46831	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46832	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46833	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46834	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46835	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46836	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46837	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46838	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46839	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46840	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46841	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46842	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46843	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46844	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46845	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46846	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46847	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46848	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46849	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46850	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46851	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46852	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46853	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46854	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46855	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46856	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46857	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46858	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46859	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46860	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46861	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46862	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46863	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46864	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46865	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46866	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46867	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46868	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46869	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46870	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46871	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46872	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46873	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46874	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46875	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46876	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46877	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30

46878	1.00	0.30						0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46879	1.00	0.30						0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46880	1.00		0.30			0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46881	1.00		0.30			0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46882	1.00		0.30			0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46883	1.00		0.30			0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46884	1.00		0.30				0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46885	1.00		0.30				0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46886	1.00		0.30				0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46887	1.00		0.30				0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46888	1.00		0.30					0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46889	1.00		0.30					0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46890	1.00		0.30					0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46891	1.00		0.30					0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46892	1.00			0.30		0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46893	1.00			0.30		0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46894	1.00			0.30		0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46895	1.00			0.30		0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46896	1.00			0.30			0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46897	1.00			0.30			0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46898	1.00			0.30			0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46899	1.00			0.30			0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46900	1.00			0.30				0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46901	1.00			0.30				0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46902	1.00			0.30				0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46903	1.00			0.30				0.30	1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46904	1.00				0.30	0.30			1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46905	1.00				0.30	0.30			1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46906	1.00				0.30	0.30			1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46907	1.00				0.30	0.30			1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46908	1.00				0.30		0.30		1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46909	1.00				0.30		0.30		1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46910	1.00				0.30		0.30		1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30
46911	1.00				0.30		0.30		1.00		0.30		0.50	0.30	0.30	1.00	1.00	0.30
46912	1.00				0.30			0.30	1.00	0.30		0.50		0.30	0.30	1.00	1.00	0.30
46913	1.00				0.30			0.30	1.00	0.30			0.50	0.30	0.30	1.00	1.00	0.30
46914	1.00				0.30			0.30	1.00		0.30	0.50		0.30	0.30	1.00	1.00	0.30

46989	1.00	0.30							0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
46990	1.00	0.30							0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
46991	1.00	0.30							0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
46992	1.00	0.30								0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
46993	1.00	0.30								0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
46994	1.00	0.30								0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
46995	1.00	0.30								0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
46996	1.00	0.30									0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
46997	1.00	0.30									0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
46998	1.00	0.30									0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
46999	1.00	0.30									0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47000	1.00		0.30						0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47001	1.00		0.30						0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47002	1.00		0.30						0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47003	1.00		0.30						0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47004	1.00		0.30							0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47005	1.00		0.30							0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47006	1.00		0.30							0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47007	1.00		0.30							0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47008	1.00		0.30								0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47009	1.00		0.30								0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47010	1.00		0.30								0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47011	1.00		0.30								0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47012	1.00			0.30					0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47013	1.00			0.30					0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47014	1.00			0.30					0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47015	1.00			0.30					0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47016	1.00			0.30						0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47017	1.00			0.30						0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47018	1.00			0.30						0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47019	1.00			0.30						0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47020	1.00			0.30							0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47021	1.00			0.30							0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47022	1.00			0.30							0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47023	1.00			0.30							0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47024	1.00				0.30				0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47025	1.00				0.30				0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47026	1.00				0.30				0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47027	1.00				0.30				0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47028	1.00				0.30					0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47029	1.00				0.30					0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47030	1.00				0.30					0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47031	1.00				0.30					0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47032	1.00				0.30						0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47033	1.00				0.30						0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47034	1.00				0.30						0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47035	1.00				0.30						0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47036	1.00					0.30			0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47037	1.00					0.30			0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47038	1.00					0.30			0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47039	1.00					0.30			0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47040	1.00					0.30				0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47041	1.00					0.30				0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47042	1.00					0.30				0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47043	1.00					0.30				0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47044	1.00					0.30					0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47045	1.00					0.30					0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47046	1.00					0.30					0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47047	1.00					0.30					0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47048	1.00						0.30		0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
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47051	1.00						0.30		0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47052	1.00						0.30			0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47053	1.00						0.30			0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47054	1.00						0.30			0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47055	1.00						0.30			0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47056	1.00						0.30				0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47057	1.00						0.30				0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47058	1.00						0.30				0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47059	1.00						0.30				0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47060	1.00							0.30	0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47061	1.00							0.30	0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47062	1.00							0.30	0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30

47211	1.00	0.30								0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47212	1.00	0.30									0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
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47216	1.00		0.30						0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47217	1.00		0.30						0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47218	1.00		0.30						0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47219	1.00		0.30						0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47220	1.00		0.30							0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47221	1.00		0.30							0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47222	1.00		0.30							0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
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47228	1.00			0.30					0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
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47230	1.00			0.30					0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47231	1.00			0.30					0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47232	1.00			0.30						0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
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47250	1.00				0.30						0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
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47271	1.00						0.30			0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47275	1.00						0.30				0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47278	1.00							0.30	0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47279	1.00							0.30	0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47280	1.00							0.30		0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
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47282	1.00							0.30		0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47283	1.00							0.30		0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47284	1.00							0.30			0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30

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47362	1.00		0.30							0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47363	1.00		0.30							0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47364	1.00		0.30								0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47365	1.00		0.30								0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47366	1.00		0.30								0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47367	1.00		0.30								0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47368	1.00		0.30									0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47369	1.00		0.30									0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47370	1.00		0.30									0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47371	1.00		0.30									0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47372	1.00			0.30						0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47373	1.00			0.30						0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47374	1.00			0.30						0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47375	1.00			0.30						0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47376	1.00			0.30							0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47377	1.00			0.30							0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47378	1.00			0.30							0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47379	1.00			0.30							0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47380	1.00			0.30								0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47381	1.00			0.30								0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47382	1.00			0.30								0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47383	1.00			0.30								0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47384	1.00				0.30					0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47385	1.00				0.30					0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47386	1.00				0.30					0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47387	1.00				0.30					0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47388	1.00				0.30						0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47389	1.00				0.30						0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47390	1.00				0.30						0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47391	1.00				0.30						0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47392	1.00				0.30							0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47393	1.00				0.30							0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47394	1.00				0.30							0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47395	1.00				0.30							0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47396	1.00					0.30				0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47397	1.00					0.30				0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47398	1.00					0.30				0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47399	1.00					0.30				0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47400	1.00					0.30					0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47401	1.00					0.30					0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47402	1.00					0.30					0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47403	1.00					0.30					0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47404	1.00					0.30						0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47405	1.00					0.30						0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47406	1.00					0.30						0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47407	1.00					0.30						0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47408	1.00						0.30			0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47409	1.00						0.30			0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47410	1.00						0.30			0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47411	1.00						0.30			0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47412	1.00						0.30				0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47413	1.00						0.30				0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47414	1.00						0.30				0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47415	1.00						0.30				0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47416	1.00						0.30					0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47417	1.00						0.30					0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47418	1.00						0.30					0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47419	1.00						0.30					0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47420	1.00							0.30		0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47421	1.00							0.30		0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47422	1.00							0.30		0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47423	1.00							0.30		0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47424	1.00							0.30			0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47425	1.00							0.30			0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47426	1.00							0.30			0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47427	1.00							0.30			0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47428	1.00							0.30				0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47429	1.00							0.30				0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47430	1.00							0.30				0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47431	1.00							0.30				0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47432	1.00								0.30	0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30

47433	1.00	0.30							0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47434	1.00	0.30							0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47435	1.00	0.30							0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47436	1.00	0.30								0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47437	1.00	0.30								0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47438	1.00	0.30								0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47439	1.00	0.30								0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47440	1.00	0.30									0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47441	1.00	0.30									0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47442	1.00	0.30									0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47443	1.00	0.30									0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47444	1.00		0.30						0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47445	1.00		0.30						0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47446	1.00		0.30						0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47447	1.00		0.30						0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47448	1.00		0.30							0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47449	1.00		0.30							0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47450	1.00		0.30							0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47451	1.00		0.30							0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47452	1.00		0.30								0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47453	1.00		0.30								0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47454	1.00		0.30								0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47455	1.00		0.30								0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47456	1.00			0.30					0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47457	1.00			0.30					0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47458	1.00			0.30					0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47459	1.00			0.30					0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47460	1.00			0.30						0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47461	1.00			0.30						0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47462	1.00			0.30						0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47463	1.00			0.30						0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47464	1.00			0.30							0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47465	1.00			0.30							0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47466	1.00			0.30							0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47467	1.00			0.30							0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47468	1.00				0.30				0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47469	1.00				0.30				0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47470	1.00				0.30				0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47471	1.00				0.30				0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47472	1.00				0.30					0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47473	1.00				0.30					0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47474	1.00				0.30					0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47475	1.00				0.30					0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47476	1.00				0.30						0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47477	1.00				0.30						0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47478	1.00				0.30						0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47479	1.00				0.30						0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47480	1.00					0.30			0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47481	1.00					0.30			0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47482	1.00					0.30			0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47483	1.00					0.30			0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47484	1.00					0.30				0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47485	1.00					0.30				0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47486	1.00					0.30				0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47487	1.00					0.30				0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47488	1.00					0.30					0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47489	1.00					0.30					0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47490	1.00					0.30					0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47491	1.00					0.30					0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47492	1.00						0.30		0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47493	1.00						0.30		0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47494	1.00						0.30		0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47495	1.00						0.30		0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47496	1.00						0.30			0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47497	1.00						0.30			0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47498	1.00						0.30			0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47499	1.00						0.30			0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47500	1.00						0.30				0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47501	1.00						0.30				0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47502	1.00						0.30				0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47503	1.00						0.30				0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47504	1.00							0.30	0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47505	1.00							0.30	0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47506	1.00							0.30	0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30

47507	1.00	0.30							0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47508	1.00	0.30								0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47509	1.00	0.30								0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47510	1.00	0.30								0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47511	1.00	0.30								0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47512	1.00	0.30									0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47513	1.00	0.30									0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47514	1.00	0.30									0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47515	1.00	0.30									0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47516	1.00		0.30						0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47517	1.00		0.30						0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47518	1.00		0.30						0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47519	1.00		0.30						0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47521	1.00		0.30							0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
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47523	1.00		0.30							0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47524	1.00		0.30								0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47525	1.00		0.30								0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47526	1.00		0.30								0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47527	1.00		0.30								0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47528	1.00			0.30					0.30			1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
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47530	1.00			0.30					0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47531	1.00			0.30					0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47533	1.00			0.30						0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47534	1.00			0.30						0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47535	1.00			0.30						0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47538	1.00			0.30							0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
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47541	1.00				0.30				0.30			1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47542	1.00				0.30				0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47543	1.00				0.30				0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47544	1.00				0.30					0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47545	1.00				0.30					0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47546	1.00				0.30					0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47547	1.00				0.30					0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47548	1.00				0.30						0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47549	1.00				0.30						0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47550	1.00				0.30						0.30	1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47551	1.00				0.30						0.30	1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47555	1.00					0.30			0.30			1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
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47566	1.00						0.30		0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
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47568	1.00						0.30			0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47569	1.00						0.30			0.30		1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
47570	1.00						0.30			0.30		1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
47571	1.00						0.30			0.30		1.00		0.30		0.30	5.00	0.30	1.00	1.00	0.30
47572	1.00						0.30				0.30	1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30
47573	1.00						0.30				0.30	1.00	0.30			0.30	5.00	0.30	1.00	1.00	0.30
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47578	1.00							0.30	0.30			1.00		0.30	0.30		5.00	0.30	1.00	1.00	0.30
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47580	1.00							0.30		0.30		1.00	0.30		0.30		5.00	0.30	1.00	1.00	0.30

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0.30           1.00 0.30           0.30 0.30 0.30           1.00 1.00 0.30
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     0.30      1.00 0.30      0.30      0.30 0.30           1.00 1.00 0.30
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48030	1.00						0.30				0.30	1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
48031	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
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48033	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
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48037	1.00							0.30		0.30		1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
48038	1.00							0.30		0.30		1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
48039	1.00							0.30		0.30		1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
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48041	1.00							0.30			0.30	1.00	0.30			0.30	0.30	0.30			1.00	1.00	0.30
48042	1.00							0.30			0.30	1.00		0.30	0.30		0.30	0.30			1.00	1.00	0.30
48043	1.00							0.30			0.30	1.00		0.30		0.30	0.30	0.30			1.00	1.00	0.30
48044	1.00	0.30							0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
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48047	1.00	0.30							0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
48048	1.00	0.30								0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
48049	1.00	0.30								0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
48050	1.00	0.30								0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
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48053	1.00	0.30									0.30	1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
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48055	1.00	0.30									0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
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48067	1.00		0.30								0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
48068	1.00			0.30					0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
48069	1.00			0.30					0.30			1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
48070	1.00			0.30					0.30			1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
48071	1.00			0.30					0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
48072	1.00			0.30						0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
48073	1.00			0.30						0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
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48075	1.00			0.30						0.30		1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
48076	1.00			0.30							0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
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48078	1.00			0.30							0.30	1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
48079	1.00			0.30							0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
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48088	1.00				0.30						0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
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48097	1.00					0.30				0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
48098	1.00					0.30				0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30

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48166  1.00                                0.30
48167  1.00                                0.30
48168  1.00                                0.30
48169  1.00                                0.30
48170  1.00                                0.30
48171  1.00                                0.30
48172  1.00                                0.30
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48249	1.00		0.30							0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48257	1.00		0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48258	1.00		0.30									0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
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48277	1.00				0.30						0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48280	1.00				0.30							0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
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48290	1.00					0.30					0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
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48312	1.00							0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48313	1.00							0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48315	1.00							0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48316	1.00							0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48317	1.00							0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48318	1.00							0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48319	1.00							0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48320	1.00								0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30

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0.30                                0.30          1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
0.30                                     0.30     1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
0.30                                     0.30     1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
0.30                                     0.30     1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
0.30                                     0.30     1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
0.30                                          0.30 1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
0.30                                          0.30 1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
0.30                                          0.30 1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
0.30                                          0.30 1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
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     0.30                           0.30          1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
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     0.30                                0.30     1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
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     0.30                                     0.30 1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
     0.30                                     0.30 1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
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     0.30                                     0.30 1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
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          0.30                      0.30          1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
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          0.30                           0.30     1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
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          0.30                                0.30 1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
          0.30                                0.30 1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
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               0.30                          0.30 1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                    0.30           0.30          1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                    0.30           0.30          1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                    0.30           0.30          1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
                    0.30           0.30          1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                    0.30                0.30     1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                    0.30                0.30     1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                    0.30                0.30     1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
                    0.30                0.30     1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                    0.30                     0.30 1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                    0.30                     0.30 1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                    0.30                     0.30 1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
                    0.30                     0.30 1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                         0.30           0.30          1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                         0.30           0.30          1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                         0.30           0.30          1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
                         0.30           0.30          1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                         0.30                0.30     1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                         0.30                0.30     1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                         0.30                0.30     1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
                         0.30                0.30     1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                         0.30                     0.30 1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                         0.30                     0.30 1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                         0.30                     0.30 1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
                         0.30                     0.30 1.00      0.30      0.30 0.30      0.30      1.00 1.00 0.30
                              0.30      0.30          1.00 0.30      0.30      0.30      0.30      1.00 1.00 0.30
                              0.30      0.30          1.00 0.30          0.30 0.30      0.30      1.00 1.00 0.30
                              0.30      0.30          1.00      0.30 0.30      0.30      0.30      1.00 1.00 0.30
```

48395	1.00						0.30		0.30			1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
48396	1.00						0.30			0.30		1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
48397	1.00						0.30			0.30		1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
48398	1.00						0.30			0.30		1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
48399	1.00						0.30			0.30		1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
48400	1.00						0.30				0.30	1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
48401	1.00						0.30				0.30	1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
48402	1.00						0.30				0.30	1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
48403	1.00						0.30				0.30	1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
48404	1.00							0.30	0.30			1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
48405	1.00							0.30	0.30			1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
48406	1.00							0.30	0.30			1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
48407	1.00							0.30	0.30			1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
48408	1.00							0.30		0.30		1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
48409	1.00							0.30		0.30		1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
48410	1.00							0.30		0.30		1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
48411	1.00							0.30		0.30		1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
48412	1.00							0.30			0.30	1.00	0.30		0.30		0.30		0.30	1.00	1.00	0.30
48413	1.00							0.30			0.30	1.00	0.30			0.30	0.30		0.30	1.00	1.00	0.30
48414	1.00							0.30			0.30	1.00		0.30	0.30		0.30		0.30	1.00	1.00	0.30
48415	1.00							0.30			0.30	1.00		0.30		0.30	0.30		0.30	1.00	1.00	0.30
48416	1.00	0.30							0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48417	1.00	0.30							0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48418	1.00	0.30							0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48419	1.00	0.30							0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48420	1.00	0.30								0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48421	1.00	0.30								0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48422	1.00	0.30								0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48423	1.00	0.30								0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48424	1.00	0.30									0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48425	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48426	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48427	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48428	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48429	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48430	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48431	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48432	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48433	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48434	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48435	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48436	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48437	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48438	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48439	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48440	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48441	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48442	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48443	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48444	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48445	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48446	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48447	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48448	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48449	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48450	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48451	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48452	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48453	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48454	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48455	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48456	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48457	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48458	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48459	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48460	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48461	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48462	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48463	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48464	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30
48465	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30		1.00	1.00	0.30
48466	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30		1.00	1.00	0.30
48467	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30		1.00	1.00	0.30
48468	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30		1.00	1.00	0.30

48469	1.00	0.30								0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48470	1.00	0.30								0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48471	1.00	0.30								0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48472	1.00	0.30									0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48473	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48474	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48475	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48476	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48477	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48478	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48479	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48480	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48481	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48482	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48483	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48484	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48485	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48486	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48487	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48488	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48489	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48490	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48491	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48492	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48493	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48494	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48495	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48496	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48497	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48498	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48499	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48500	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48501	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48502	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48503	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48504	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48505	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48506	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48507	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48508	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48509	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48510	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48511	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48512	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48513	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48514	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48515	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48516	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48517	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48518	1.00					0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48519	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48520	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48521	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48522	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48523	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48524	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48525	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48526	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48527	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48528	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48529	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48530	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48531	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48532	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48533	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48534	1.00						0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48535	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48536	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48537	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48538	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48539	1.00							0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48540	1.00							0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48541	1.00							0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48542	1.00							0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30

48543	1.00	0.30								0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48544	1.00	0.30									0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48545	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48546	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48547	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48548	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48549	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48550	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48551	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48552	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48553	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48554	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48555	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48556	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48557	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48558	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48559	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48560	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48561	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48562	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48563	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48564	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48565	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48566	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48567	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48568	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48569	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48570	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48571	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48572	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48573	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48574	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48575	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48576	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48577	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48578	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48579	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48580	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48581	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48582	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48583	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48584	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48585	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48586	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48587	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48588	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48589	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48590	1.00					0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48591	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48592	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48593	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48594	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48595	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48596	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48597	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48598	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48599	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48600	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48601	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48602	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48603	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48604	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48605	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48606	1.00						0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48607	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48608	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48609	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48610	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48611	1.00							0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48612	1.00							0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48613	1.00							0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48614	1.00							0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48615	1.00							0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48616	1.00							0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30

48617	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48618	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48619	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48620	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48621	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48622	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48623	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48624	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48625	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48626	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48627	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48628	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48629	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48630	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48631	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48632	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48633	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48634	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48635	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48636	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48637	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48638	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48639	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48640	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48641	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48642	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48643	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48644	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48645	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48646	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48647	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48648	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48649	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48650	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48651	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48652	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48653	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48654	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48655	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48656	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48657	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48658	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48659	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48660	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48661	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48662	1.00					0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48663	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48664	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48665	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48666	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48667	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48668	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48669	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48670	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48671	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48672	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48673	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48674	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48675	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48676	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48677	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48678	1.00						0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48679	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48680	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48681	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48682	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
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48845	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48856	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48857	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48860	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
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48862	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48863	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
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48866	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
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48872	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48873	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48876	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48877	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48878	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48879	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48880	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48881	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48882	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
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48884	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48885	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48886	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48887	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48888	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48889	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48891	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48892	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48893	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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48895	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48896	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
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48903	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
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48908	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48909	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48910	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48911	1.00							0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48912	1.00							0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30

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48915  1.00  0.30
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48978  1.00                      0.30
48979  1.00                      0.30
48980  1.00                          0.30
48981  1.00                          0.30
48982  1.00                          0.30
48983  1.00                          0.30
48984  1.00                          0.30
48985  1.00                          0.30
48986  1.00                          0.30
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48989	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48990	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48991	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
48992	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
48993	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48994	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48995	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
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48997	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
48998	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
48999	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49000	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49001	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49002	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49003	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49004	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49005	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49006	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49007	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
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49009	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49010	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49011	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49012	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49013	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49014	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49015	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49016	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49017	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49018	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49019	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49020	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49021	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
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49023	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
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49026	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49027	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49028	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49029	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49030	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49031	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49032	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49033	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49034	1.00					0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49035	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49036	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49037	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49038	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49039	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49040	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49041	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49042	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49043	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49044	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49045	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49046	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49047	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49048	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49049	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49050	1.00						0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49051	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49052	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49053	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49054	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49055	1.00							0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49056	1.00							0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49057	1.00							0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49058	1.00							0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49059	1.00							0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49060	1.00							0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30

49061	1.00	0.30									0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49062	1.00	0.30									0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49063	1.00	0.30									0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49064	1.00		0.30						0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49065	1.00		0.30						0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49066	1.00		0.30						0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49067	1.00		0.30						0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49068	1.00		0.30							0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49069	1.00		0.30							0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49070	1.00		0.30							0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49071	1.00		0.30							0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49072	1.00		0.30								0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49073	1.00		0.30								0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49074	1.00		0.30								0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49075	1.00		0.30								0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49076	1.00			0.30					0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49077	1.00			0.30					0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49078	1.00			0.30					0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49079	1.00			0.30					0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49080	1.00			0.30						0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49081	1.00			0.30						0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49082	1.00			0.30						0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49083	1.00			0.30						0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49084	1.00			0.30							0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49085	1.00			0.30							0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49086	1.00			0.30							0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49087	1.00			0.30							0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49088	1.00				0.30				0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49089	1.00				0.30				0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49090	1.00				0.30				0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49091	1.00				0.30				0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49092	1.00				0.30					0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49093	1.00				0.30					0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49094	1.00				0.30					0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49095	1.00				0.30					0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49096	1.00				0.30						0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49097	1.00				0.30						0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49098	1.00				0.30						0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49099	1.00				0.30						0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49100	1.00					0.30			0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49101	1.00					0.30			0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49102	1.00					0.30			0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49103	1.00					0.30			0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49104	1.00					0.30				0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49105	1.00					0.30				0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49106	1.00					0.30				0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49107	1.00					0.30				0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49108	1.00					0.30					0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49109	1.00					0.30					0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49110	1.00					0.30					0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49111	1.00					0.30					0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49112	1.00						0.30		0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49113	1.00						0.30		0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49114	1.00						0.30		0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49115	1.00						0.30		0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49116	1.00						0.30			0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49117	1.00						0.30			0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49118	1.00						0.30			0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49119	1.00						0.30			0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49120	1.00						0.30				0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49121	1.00						0.30				0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49122	1.00						0.30				0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49123	1.00						0.30				0.30	1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49124	1.00							0.30	0.30			1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49125	1.00							0.30	0.30			1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49126	1.00							0.30	0.30			1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49127	1.00							0.30	0.30			1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49128	1.00							0.30		0.30		1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49129	1.00							0.30		0.30		1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49130	1.00							0.30		0.30		1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30
49131	1.00							0.30		0.30		1.00		0.30		0.30	0.30	0.30	1.00	1.00	0.30
49132	1.00							0.30			0.30	1.00	0.30		0.30		0.30	0.30	1.00	1.00	0.30
49133	1.00							0.30			0.30	1.00	0.30			0.30	0.30	0.30	1.00	1.00	0.30
49134	1.00							0.30			0.30	1.00		0.30	0.30		0.30	0.30	1.00	1.00	0.30

49135	1.00	0.30					0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
49136	1.00		0.30		0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
49137	1.00		0.30		0.30			1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
49138	1.00		0.30		0.30			1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
49139	1.00		0.30		0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
49140	1.00		0.30			0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
49141	1.00		0.30			0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
49142	1.00		0.30			0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
49143	1.00		0.30			0.30		1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
49144	1.00		0.30				0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
49145	1.00		0.30				0.30	1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
49146	1.00		0.30				0.30	1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
49147	1.00		0.30				0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
49148	1.00			0.30	0.30			1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
49149	1.00			0.30	0.30			1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
49150	1.00			0.30	0.30			1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
49151	1.00			0.30	0.30			1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
49152	1.00			0.30		0.30		1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
49153	1.00			0.30		0.30		1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
49154	1.00			0.30		0.30		1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
49155	1.00			0.30		0.30		1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30
49156	1.00			0.30			0.30	1.00	0.30		0.30		0.30		0.30		1.00	1.00	0.30
49157	1.00			0.30			0.30	1.00	0.30			0.30	0.30		0.30		1.00	1.00	0.30
49158	1.00			0.30			0.30	1.00		0.30	0.30		0.30		0.30		1.00	1.00	0.30
49159	1.00			0.30			0.30	1.00		0.30		0.30	0.30		0.30		1.00	1.00	0.30

Envoltórias

Os números mostrados são o das combinações que participam de cada envoltória

Grupo "ELU1" "Verificações de estado limite último - Vigas e lajes"

Casos: 31252

52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67
68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83
84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99
100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115
116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131
132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147
148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163
164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179
180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195
196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211
212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227
228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243
244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259
260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275
276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291
292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307
308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323
324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339
340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355
356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371
372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387
388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403
404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419
420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435
436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451
452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467
468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483
484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499
500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515
516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531
532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547
548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563
564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579
580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595
596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611
612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627
628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643
644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659
660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675
676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691
692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707
708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723
724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739
740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755
756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771
772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787
788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803
804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819
820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835
836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851
852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867
868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883
884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899
900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915
916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931
932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947
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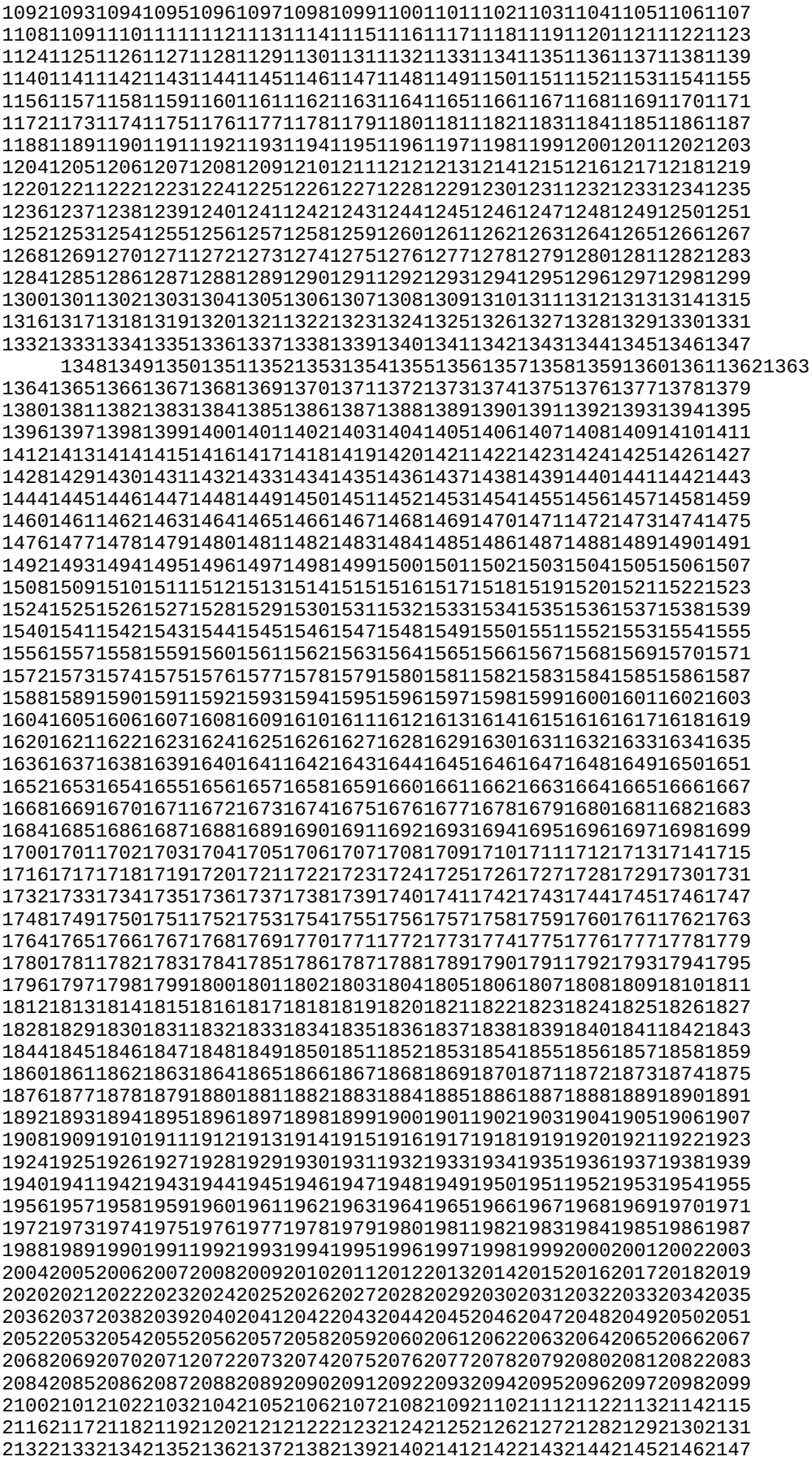

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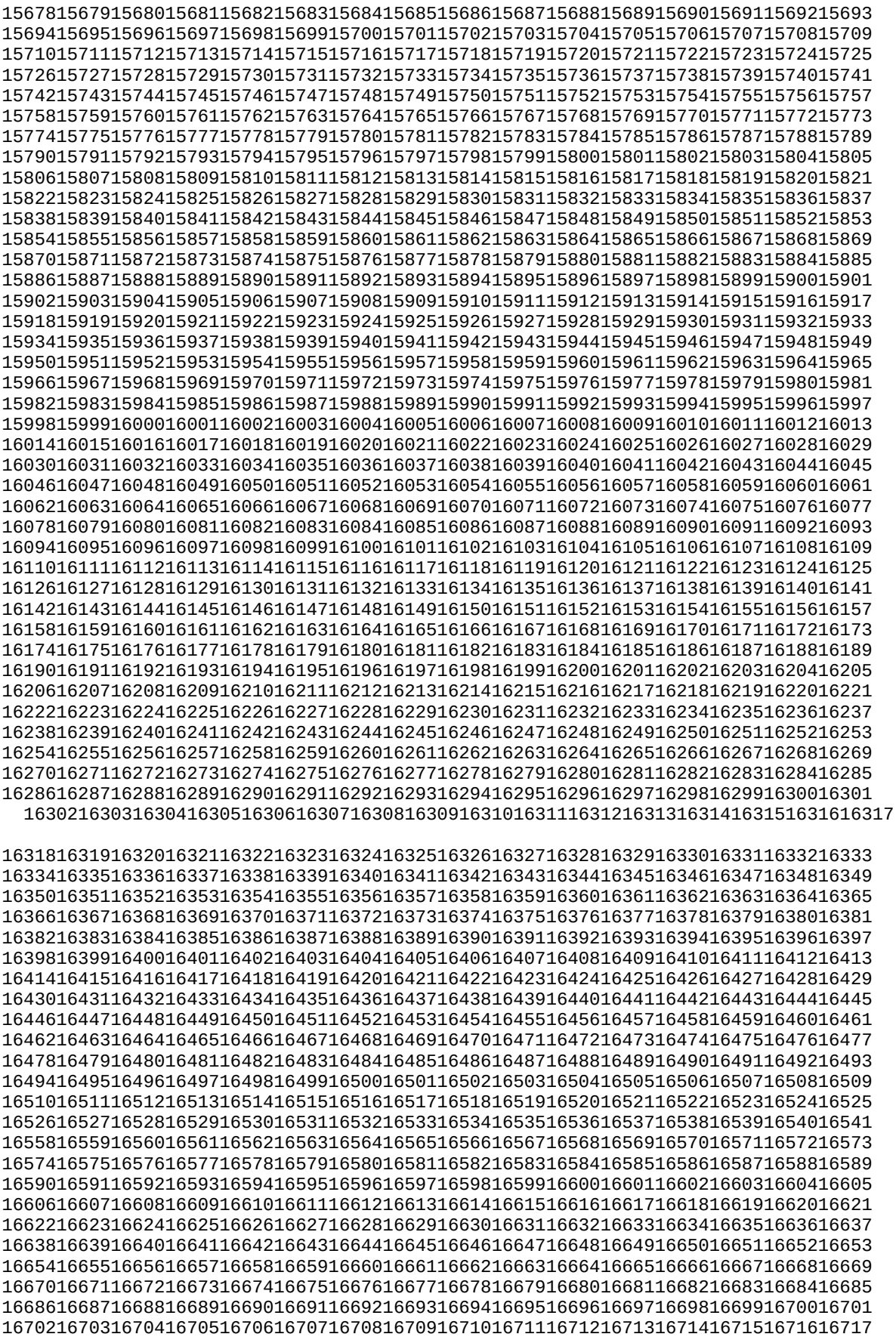
Grupo "FOGO" "Verificações em situação de incêndio"

Casos: 4464



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Grupo "ELS" "Verificações de estado limite de serviço"

Casos: 11904

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Grupo "LAJEPRO" "Combinações p/ flechas em lajes protendidas"

Casos: 0

5. MODELO ESTRUTURAL

5.1. EXPLICAÇÕES

Na análise estrutural da obra de arte especial foi utilizado o 'Modelo 6' do sistema TQS. Este modelo consiste em um único modelo de cálculo.

A obra de arte especial será modelada por um pórtico espacial único, composto por elementos que simularão as vigas, os pilares e as lajes da estrutura. Desta forma, além das vigas e pilares, as lajes passarão a resistir parte dos esforços gerados pelas cargas horizontais, situação esta não flagrada em outros modelos do sistema TQS.

Os efeitos oriundos das ações verticais e horizontais nas vigas, pilares e lajes serão calculados com o pórtico espacial único.

5.2. MODELO ESTRUTURAL DOS PAVIMENTOS

A análise do comportamento estrutural dos pavimentos foi realizada através de modelos de grelha ou pórtico plano. Nestes modelos as lajes foram integralmente consideradas, junto com as vigas e os apoios formados pelos pilares existentes.

A seguir são apresentados o tipo de modelo estrutural utilizado em cada um dos pavimentos:

Tabela 9 – Modelo Estrutural utilizado para cada pavimento

Pavimento	***Descrição do Modelo***	***Modelo Estrutural***
Tabuleiro	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_09	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_08	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_07	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_06	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_05	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_04	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_03	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_02	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Laje Inferior	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Aux_01	Modelo de lajes planas	Pórtico (6 graus de liberdade)
Fundação	Modelo de lajes planas	Pórtico (6 graus de liberdade)

Para a avaliação das deformações dos níveis em serviço, também foram realizadas análises considerando a não linearidade física, onde através de incrementos de carga, as inércias reais das seções são estimadas considerando as armaduras de projeto e a fissuração nos estádios I, II ou III.

Os esforços obtidos dos modelos estruturais dos pavimentos foram utilizados para o dimensionamento das lajes à flexão e cisalhamento.

Nestes modelos foi utilizado o módulo de elasticidade secante do concreto.

5.3. MODELO ESTRUTURAL GLOBAL

No modelo de pórtico foram incluídos todos os elementos principais da estrutura, ou seja, pilares e vigas, além da consideração do diafragma rígido formado nos planos de cada pavimento (lajes). A rigidez à flexão das lajes foi desprezada na análise de esforços horizontais.

Os pórticos espaciais foram modelados com todos os pavimentos da obra de arte especial, para a avaliação dos efeitos das ações horizontais e os efeitos de redistribuição de esforços em toda a estrutura devido aos carregamentos verticais.

As cargas verticais atuantes nas vigas e pilares do pórtico foram extraídas de modelos de grelha de cada um dos pavimentos.

Foram utilizados dois modelos de pórtico espacial em cada etapa construtiva: um específico para análises de Estado Limite Último - ELU e outro para o Estado Limite de Serviço - ELS. As características de cada um destes modelos são apresentadas a seguir.

5.4. CRITÉRIOS DE PROJETO

A seguir são apresentadas algumas considerações de projeto utilizadas para a análise estrutura da obra de arte especial em questão:

- Flexibilização das ligações viga/pilar : Sim;
- Modelo enrijecido para viga de transição: Sim;
- Método para análise de 2ª. Ordem global: GamaZ;
- Análise por efeito incremental: Não;
- Análise com interação fundação-estrutura: Não

5.5. MODELO ELU

O modelo ELU foi utilizado para obtenção dos esforços necessários para o dimensionamento e detalhamento dos elementos estruturais.

Nos elementos de concreto moldado no local foram utilizados os coeficientes de não linearidade física conforme apresentados na tabela a seguir:

Tabela 10 – Coeficiente de não linearidade física para o concreto moldado in loco

Elemento estrutural Moldado no local	***Coef. NLF***
Pilares	0.80
Vigas	0.40
Lajes	0.30

O módulo de elasticidade utilizado no modelo foi o secante, de acordo com o Fck do elemento estrutural (já apresentado anteriormente).

5.6. MODELO ELS

O modelo ELS foi utilizado para análise de deslocamento da obra de arte especial. Neste modelo a inércia utilizada para os elementos estruturais foi a bruta.

5.7. DEFORMAÇÃO EXCESSIVA

Foi verificado conforme seção 13, item 13.3 da NBR 6118:2014.

5.8. ABERTURA DE FISSURAS

Foi verificado conforme seção 13, item 13.4 da NBR 6118:2014.

5.9. VERIFICAÇÃO QUANTO A FADIGA

Foi verificado conforme seção 23, itens 23.5.3, 23.5.4 e 23.5.5 da NBR 6118:2014.

5.10. CONSIDERAÇÕES DAS FUNDAÇÕES

Todas as fundações foram consideradas rigidamente conectadas à base.

5.11. ESFORÇOS DE CÁLCULO

Os esforços obtidos na análise de pórtico foram utilizados para o dimensionamento dos elementos estruturais.

No dimensionamento das armaduras das vigas é utilizada uma envoltória de esforços solicitantes de todas as combinações pertencentes ao grupo ELU1. Para o dimensionamento de armaduras dos pilares são utilizadas todas as hipóteses de solicitações (combinações do grupo ELU2); neste conjunto de combinações são aplicadas as reduções de sobrecarga, caso o projeto esteja utilizando este artifício.

6. PROJETO DE REFORÇO ESTRUTURAL

De acordo com as condições físicas da obra e verificações feitas no projeto estrutural existente baseadas nas limitações normativas atuais, foram comprovados pontos de restauração estrutural em trechos distintos da obra.

As restaurações na obra de arte consistem em:

- trocar os aparelhos de apoio que já estão rompidos;
- desentupir os drenos para evitar a aglomeração das águas pluviais;
- trocar as juntas de dilatação e reparo dos trechos onde estarão instaladas;
- substituição da pavimentação sobre o tabuleiro;
- e aplicação de protensão devido a deformação excessiva comprovada em cálculo estrutural.

Para a movimentação sobre o tabuleiro existente foi considerado um guindaste de 82,0 T mais contrapesos de 120,0 T, totalizando 202,0 T de carga adicional para o içamento das peças pré-fabricadas. O peso das peças pré-fabricadas não foi considerado na carga adicional acima, uma vez que a mesma já está apoiada na ponta da estrutura existente.

A sobrecarga utilizada para o dimensionamento da estrutura foi de 500,0 kgf/ m2 em todo o tabuleiro. Uma vez que a área do tabuleiro de um módulo (Balanço + ½ vão pré-fabricado) é de 420,0 m2, a carga total é de 210,0 toneladas. Sendo assim, a carga gerada pelo guindaste somado com o contrapeso é inferior à carga limite que a estrutura comporta.

Carga Móvel de Projeto:

Veículo tipo rodoviário de Classe 45 Tf

Carga de multidão (distribuída): 500 Kgf/m²

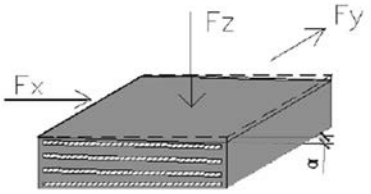
7. MEMORIAL DE CÁLCULO DOS APARELHOS DE APOIO

Aparelho de Apoio Retangular Fretado - Memorial de Cálculo - BS EN 1337-3

Tipo de verificação	Resultado	Limite	Situação
Máxima deformação total de cálculo	6.98	7 mm	OK
Verificação da espessura das chapas de aço	1.82	3.0mm	OK
Máxima rotação permitida	1.90	>=0	OK
Estabilidade a flambagem	14.68	<=69.8	OK
Estabilidade ao deslizamento	-	-	OK

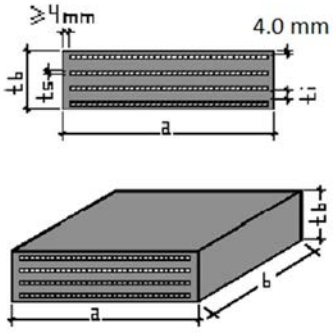
Variáveis de entrada

Fzk = 173.0 tf
Fzd = 242.2 tf Fzd,mín =107.7 tf
Fxd = 5.9 tf Fyd = 3.1 tf
vxd = 1.27 cm vyd = 0.67 cm
$\alpha_{a,d}$ = 0.001 rad $\alpha_{b,d}$ = 0.005 rad



Aparelho de apoio escolhido

a = 400.0 mm
b = 450.0 mm
n = 3.0 camadas
ts = 3.0 mm
ti = 10.0 mm
tb = 50.0 mm



Configurações

*Kf = 0.6
G = 0.9 MPa
Eb = 2000.0 MPa
fy = 210.0 MPa
ch = 4.0 mm
cv = 2.5 mm
**Kh = 1.0

*Para aparelhos de apoio em contato com o concreto Kf = 0,6 e, para quais quer outros materiais Kf = 0,2.
**Para aparelhos de apoio com presença de furos Kh = 2,0 , caso contrário, Kf = 1,0.

Verificação 1: Máxima deformação total de cálculo

$$K_L\left(\varepsilon_{c,d} + \varepsilon_{q,d} + \varepsilon_{\alpha,d}\right) \leq \varepsilon_{u,d} = 1.5*(2.36+0.41+1.88) \leq 7 = 6.98 < 7 \rightarrow \text{OK}$$

$$\varepsilon_{q,d} = \frac{v_{xy,d}}{T_q} \leq 1{,}0 = 0.41 < 1 \rightarrow \text{OK}$$

Verificação 2: Verificação de espessura das chapas de aço

$$t_s{}' = \frac{K_p.F_{z,d}.(\iota_1+\iota_2).K_h.\gamma_m}{A_r.f_y} \leq t_s = 1.82 \leq 3.00 \rightarrow \text{OK}$$

Verificação 3: Condição limite - rotação

$$\sum v_{z,d} - \frac{(a'.\alpha_{a,d}+b'.\alpha_{b,d})}{K_{r,d}} \geq 0 = 1.90 \geq 0 \rightarrow \text{OK}$$

Verificação 4: Condição limite - estabilidade à flambagem

$$\frac{F_{z,d}}{A_r} < \frac{2.a'.G.S_1}{3.T_e} = 14.68 \leq 69.80 \rightarrow \text{OK}$$

Verificação 5: Condição limite - estabilidade ao deslizamento

Sob Cargas permanentes:

$$\sigma_{cd,min} = \frac{F_{z,d\,min}}{A_r} \geq 3 = 6.53 \geq 3 \text{ N/mm}^2 \rightarrow \text{OK}$$

Sob Cargas totais:

$$F_{xy,d} - \mu_e.F_{z,d\,min} \leq 0 = -189555.66 \leq 0 \rightarrow \text{OK}$$

8. PLANO DE RIGGING

O Plano de Rigging para a solução proposta para a Recuperação da Ponte Quincas Mariano contempla o içamento de um vão pré-moldado da OAE, utilizando-se dois guindastes posicionados um de cada lado sobre os balanços sucessivos fixos.

A memória de cálculo simulou o ensaio de içamento para analisar o comportamento dos guindastes no projeto de içamento da carga, visando a contratação devida dos equipamentos para a execução do projeto.

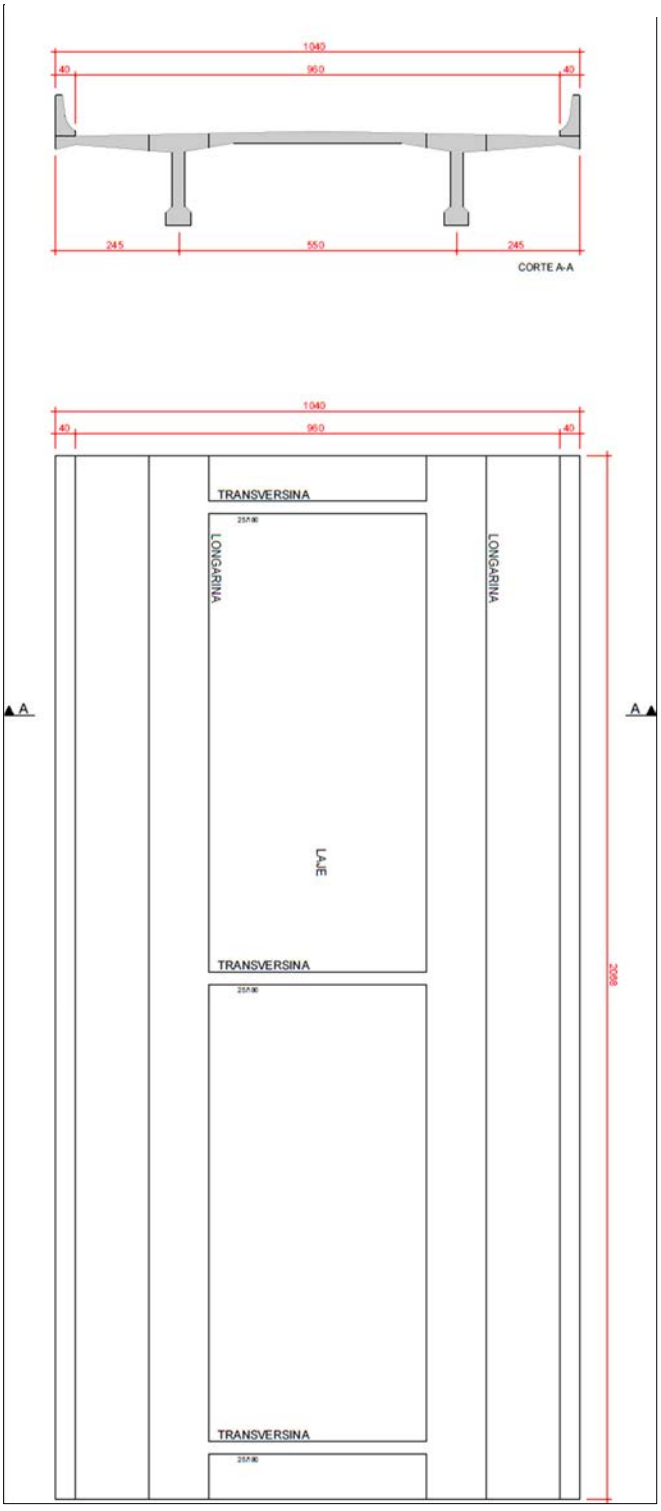
A empresa responsável pela execução do projeto deverá realizar o Plano de Rigging de Execução considerando os equipamentos selecionados para a execução, propriamente dita, do projeto de recuperação estrutural, além de gerar o Laudo de Inspeção dos acessórios de içamento com autorização do engenheiro responsável pela execução e acompanhamento.

A memória de cálculo deste Plano de Rigging, fase de projeto, considera que os pontos de patolamento dos guindastes, a estabilidade da superestrutura e os pontos de ancoragem das amarras atendem os cálculos de pressão sobre as vigas e sustentação das cargas.

8.1. CÁLCULO DA CARGA

A carga líquida a ser içada é um vão pré-moldado de concreto da OAE, com 20,68 metros de comprimento, 9,60 metros de largura e 1,90 metros de altura, pesando 265 toneladas.

Figura 21 – Vão pré-moldado a ser içado

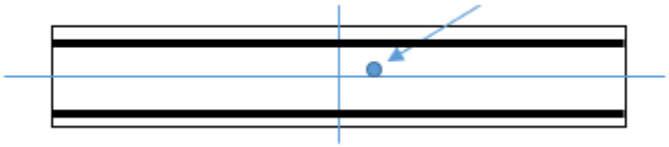


Para este elemento será considerado um Fator de Incerteza de 8%. Portanto:

Carga líquida (CL) = 265 + (8*265)/100 = 265 + 21,20 = 286,2 ton

Também será considerado que o Centro de Gravidade (CG) possa ter um erro de 12% na fabricação, embora o objeto seja simétrico.

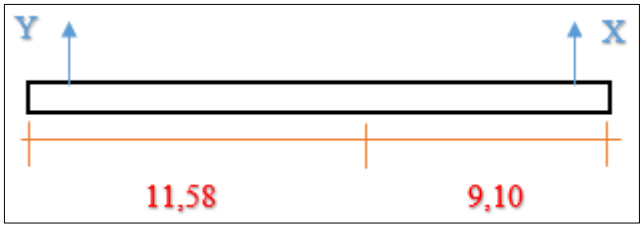
Figura 22 – Centro de gravidade deslocado



Cálculo das tensões nas amarras, considerando que o objeto será içado por lingas de cabo de aço ancorada nas vigas longarinas.

Cálculo da tensão cabo principal do Guindaste mais sobrecarregado (X):

Figura 23 – Tensão no cabo principal do guindaste



CL = X + Y = 286,20 ton

Y * 11,58 = X * 9,10

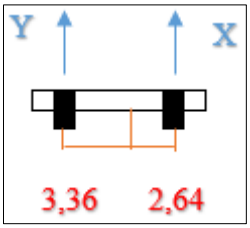
Portanto,

X = 160,26 ton

CL1 = 160,26 ton

Cálculo da tensão na linga de cabo da amarra na longarina mais sobrecarregada (X):

Figura 24 – Tensão na linga de cabo da amarra na longarina



CL1 = Y + X = 160,26 ton

Y * 3,36 = X * 2,64

Portanto,

X = 89,70 ton

Considerando ângulo máximo de inclinação da linga de cabo de 45°, tem-se:

X’ = X/sen45°

Portanto,

X’ = 126,90 ton (Carga máxima de trabalho da linga de Cabo de Aço)

8.2. LINGADA

Para acessórios da lingada foram escolhidos duas lingas de cabo de aço de 4” construída e duas manilhas retas Alloy de 4” de pino roscado, conforme tabelas a seguir, para fixar o cabo no ponto de ancoragem da viga.

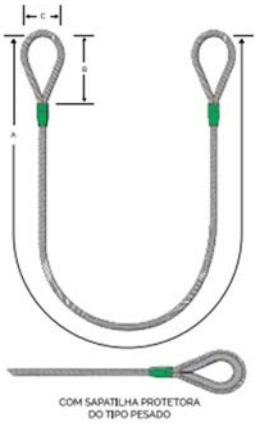
Tabela 11 – Especificações de lingas de cabos de aço

LINGAS DE CABOS DE AÇO

Fator de Segurança 5:1

Cabolaço Tipo L

Carga máxima de trabalho por Linga de cabo de aço Classe 6x19 / 6x36, Construção 6x25 / 6x41 com AF - Categoria EIPS



Diâmetro do cabo em pol.	Comprimento min. (m)	Dimensões aproximadas dos olhais em mm				Diâmetro Nominal do Cabo (mm)	Carga máxima de trabalho *t*		
		Normal		c/sapatilho			1 perna	2 pernas	
		A	B	C	B	C	0°	0° a 45°	de 45° até 60°
1/4"	0.40	106	53	24	16	6 (6.35)	0.4	0.6	0.4
5/16"	0.50	132	66	30	20	8 (7.94)	0.7	1.0	0.7
3/8"	0.60	157	78	38	25	10 (9.5)	1.1	1.5	1.1
1/2"	0.80	214	107	49	33	13 (12.7)	1.9	2.6	1.9
9/16"	1.00	260	130	49	33	14 (14.3)	2.3	3.2	2.3
5/8"	1.00	264	132	60	40	16 (15.9)	2.9	4.1	2.9
3/4"	1.20	314	157	72	48	19 (19.1)	4.2	5.9	4.2
7/8"	1.40	363	181	83	56	22 (22.2)	5.6	7.9	5.6
1"	1.60	429	214	98	65	26 (25.4)	7.5	10.5	7.5
1.1/8"	1.80	478	239	107	72	28 (28.6)	9.1	12.8	9.1
1.1/4"	2.00	528	264	120	80	32 (31.8)	11.8	16.5	11.8
1.3/8"	2.20	578	289	143	95	35 (34.9)	14.2	19.9	14.2
1.1/2"	2.40	627	313	143	95	38 (38.1)	16.8	23.5	16.8
*1.5/8"	2.60	693	346	169	110	42 (41.3)	21.2	29.9	21.2
*1.3/4"	2.80	742	371	169	113	45 (44.5)	24.3	34.0	24.3
*2"	3.20	858	429	191	128	51 (50.8)	32.4	45.4	32.4
*2.1/4	3.60	957	478	214	143	57 (57.2)	39.4	55.1	39.4
*2.1/2"	4.00	1056	528	240	160	64 (63.5)	49.8	69.8	49.8
*2.3/4"	4.40	1172	586	263	175	70 (69.9)	61.3	85.8	61.3
*3"	4.70	1270	635	285	190	76 (76.2)	72.5	101.6	72.5
*3.1/2"	5.60	1450	725	320	210	90 (88.9)	100	141	100
*4"	6.90	1700	850	550	280	102 (101.6)	133	187.5	133

*NOTA: AACI
Norma: ABNT NBR 13541-1:2014

A plaqueta de identificação é elemento impreterível de segurança. Segundo ABNT NBR 13541-1:2014 em

Observação:
As cargas de trabalho dos Cabolaços dobrados são baseadas em diâmetros de curvatura de 8 a 10 vezes o diâmetro do cabo. Se esse diâmetro for menor deve-se reduzir carga, consulte departamento técnico Cabopec para maiores detalhes.
As cargas de trabalho nos olhais dos Cabolacos são baseadas em diâmetros de pino ou área

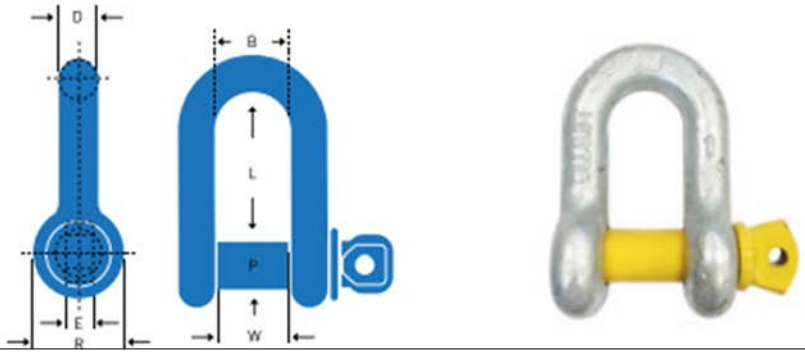
Tabela 12 – Especificações de manilhas retas Alloy

Manilha Reta Alloy
Pino Roscado - Pino com Porca e Cupilha

Diâmetro do corpo (polegadas)	Diâmetro do pino (polegadas)	Carga de Trabalho (kgf)	Peso do produto (kg)	Dimensões (mm)						
				D	P	E	W	L	B	R
1/4"	5/16"	500	0,050	6	8	10	13	25	13	17
5/16"	3/8"	750	0,090	8	10	12	14	27	14	21
3/8"	7/16"	1.000	0,160	10	13	13	17	30	17	27
1/2"	5/8"	2.000	0,320	13	16	18	22	42	22	31
5/8"	3/4"	3.250	0,640	16	19	21	28	53	28	39
3/4"	7/8"	4.750	1,010	19	22	24	33	60	33	47
7/8"	1"	6.500	1,580	22	25	27	37	72	37	55
1"	1.1/8	8.500	2,210	25	29	31	44	82	44	60
1.1/8"	1.1/4"	9.500	3,200	29	32	34	48	83	48	69
1.1/4"	1.3/8"	12.000	4,300	32	35	37	52	97	52	75
1.3/8"	1.1/2"	13.500	5,770	35	38	41	59	119	59	84
1.1/2"	1.5/8"	17.000	7,150	38	41	44	62	123	62	90
1.3/4"	2"	25.000	12,810	44	51	54	75	145	75	109
2"	2,1/4"	35.000	17,900	51	54	61	86	150	86	126
2.1/2"	2.3/4"	55.000	36,600	64	70	74	110	203	110	148
3"	3.1/4"	85.000	56,360	76	86	87	139	222	139	170
3.1/2"	3.3/4"	120.000	88,300	89	92	99	141	243	141	200
4"	4.1/2"	150.000	137,750	102	108	112	145	293	145	226

Fator de segurança 6 : 1. Fabricados de acordo com a norma NBR 13545-2012.

Manilha curva, forjada em aço carbono 1045 com pino reforçado em aço alloy - Norma de fabricação: U.S FED.RR-C-271F Tipo IV-A CRAU A – CLASSE 3



Nota 01: É certo que a forma construtiva do ponto de ancoragem não corresponde com o projeto real do objeto, sendo apenas sugestão para uso no cálculo de simulação. Portanto, é necessário realizar estudo aprofundado no desenvolvimento dos pontos de ancoragem, para selecionar corretamente os acessórios e se será preciso construir balancim estabilizador das forças.

A manilha de 4” tem capacidade de 150 tf.

Para carga de 126,9t. Fator de trabalho da Manilha = 84,6% (ok)

Nota 02: Considera-se a posição da manilha sem torção evitando redução na resistência.

Peso da manilha de 4” = 137,75 kg x 2, portanto,

Peso das Manilhas = 275,5 kg

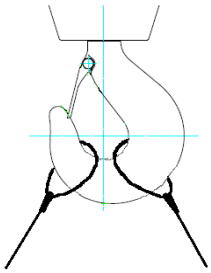
A linga de 4” suporta 187,5 t nesta condição.

Para carga de 126,9 t + 0,2755 (peso das manilhas)

Fator de trabalho da Linga = 68% (ok)

A posição dos cabos deve ser conforme figura a seguir, para estabilizar a carga.

Figura 25 – Posição dos cabos no gancho



Nota 03: Garantir que as dimensões do olhal da linga do cabo de aço sejam nas medidas sugeridas na tabela para aplicar as tensões corretamente no gancho sem risco de ficar muito justo ou acima da linha azul do desenho na figura.

Para que o ângulo de inclinação dos cabos seja menor do que 45°, considerar o comprimento de cada linga de 7 metros.

Peso aproximado de 46kg/m

Peso da linga = 322kg x 2

Portanto Peso das Lingas = 644kg

Peso da lingada total = 919,5kg

Nota 04: Exigir que a empresa executante, forneça o Laudo de Inspeção e Certificação dos acessórios que compõe a lingada.

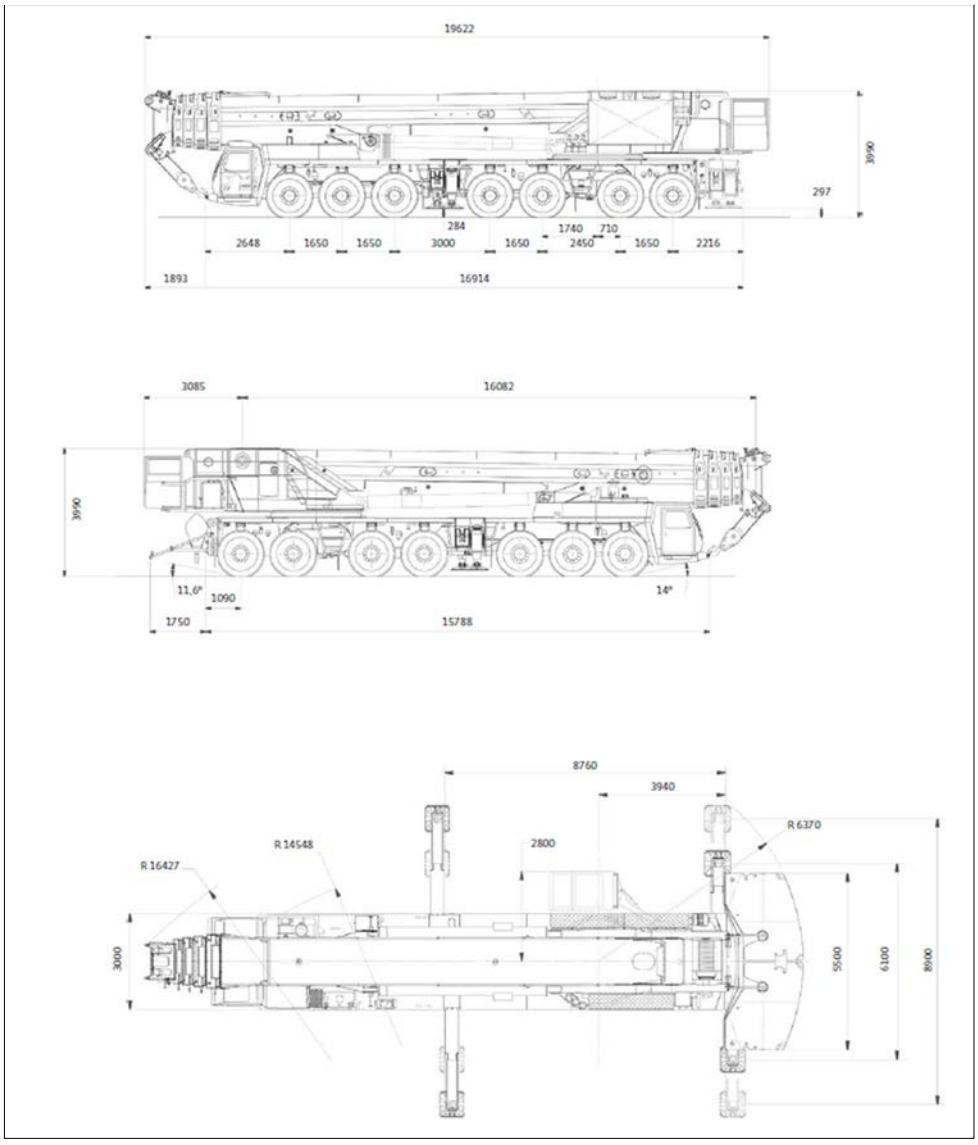
Peso total da carga + lingada = 160,26 + 0,9195

Portanto, a carga no moitão do guindaste = **161,17 t**

8.3. DISPOSITIVO GUINDASTE

Os Guindastes selecionados para este cálculo do içamento serão 2 idênticos do modelo GROVE GMK7450 da MANITOVOC, com gancho para carga de 250t.

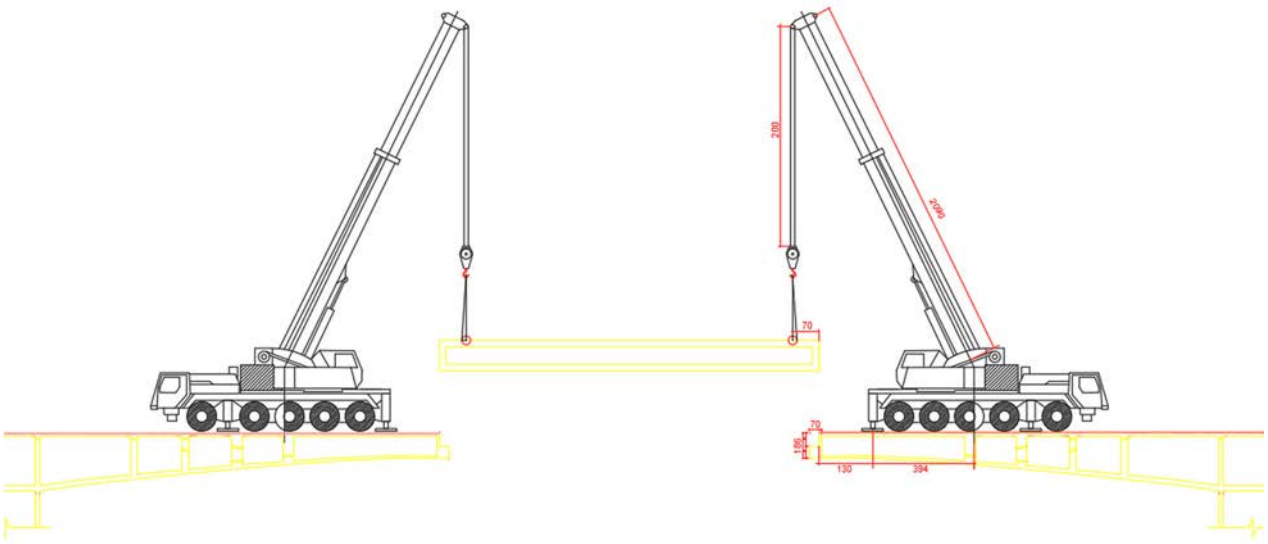
Figura 26 – Modelo do guindaste



Será efetuado o içamento com equipamentos na traseira para uso da maior capacidade e estabilidade da carga, abertura de lança com 20,9 m, raio máximo de 6 metros, com 120t de contrapesos.

Considera posicionamento dos guindastes içando a carga em seu ponto mais crítico, conforme croqui a seguir.

Figura 27 – Desenho esquemático do içamento pelos guindastes



O moitão a ser utilizado nesta simulação será de 250D, com peso de 3.000 kg, composto com 9 polias e 18 passadas de cabo que admite uma carga de 231 toneladas.

Peso do cabo = (peso/metro) x (altura do moitão até a ponta lança) x 18 passadas do cabo)

Peso do cabo = 8,3 x 20 x 18 = 2.988 kg

Peso total da carga + lingada + moitão + cabo = 164,16t

Nota 05: Segundo manual do fabricante do guindaste selecionado, a capacidade de carga da tabela no manual inclui o peso do cabo de aço de enrolamento do guindaste.

Atendendo a tabela nas condições estabelecidas sobre a traseira, raio de 7 m e abertura de lança de 20,9 m, a capacidade do guindaste é de 193,0 t.

O fator de trabalho do guindaste será de Ftg = 85% (ok)

Figura 28 – Capacidade de carga do guindaste selecionado, segundo o manual do fabricante

Telescopic boom • Teleskopausleger • Flèche principale • Pluma telescópica • Braccio telescopico • Телескопическая стрела

16,0 – 60,0 m | 8,9 m | 360° | 120 t | EN 13000

m	16,0°	16,0	20,9	25,7	30,5	35,3	38,0	40,2	45,0	49,8	54,6	60,0
2,5	**450,0/360,0	-	-	-	-	-	-	-	-	-	-	-
3,0	295,0	295,0	270,0	-	-	-	-	-	-	-	-	-
4,0	269,0	252,0	242,0	227,0	-	-	-	-	-	-	-	-
5,0	250,0	218,0	218,0	207,0	195,0	-	-	-	-	-	-	-
6,0	216,0	192,0	193,0	191,0	178,0	161,0	123,0	-	-	-	-	-
7,0	186,0	170,0	172,0	172,0	165,0	154,0	116,0	115,0	-	-	-	-
8,0	162,0	153,0	155,0	155,0	154,0	146,0	108,0	107,0	93,0	-	-	-
9,0	144,0	139,0	140,0	140,0	139,0	138,0	101,0	99,5	89,0	78,5	-	-
10,0	129,0	127,0	128,0	128,0	127,0	129,0	93,5	93,5	83,5	75,0	66,0	-
11,0	116,0	116,0	118,0	118,0	117,0	118,0	86,5	87,0	78,5	71,5	63,5	56,0
12,0	106,0	106,0	107,0	108,0	107,0	108,0	81,5	81,0	73,0	67,5	61,0	54,5
13,0	97,0	97,0	98,5	98,5	100,0	99,5	77,0	76,5	69,5	64,0	58,5	53,0
14,0	-	-	91,0	91,0	92,5	91,5	72,0	72,5	65,5	60,0	56,0	51,0
15,0	-	-	85,0	86,0	85,5	85,0	67,0	68,0	61,5	57,0	53,5	49,0
16,0	-	-	79,0	80,0	79,5	79,0	64,0	64,5	58,0	54,5	51,0	46,5
18,0	-	-	-	70,0	70,0	69,0	58,0	59,5	52,5	48,5	46,5	43,0
20,0	-	-	-	61,5	61,5	60,5	51,5	54,5	47,5	44,5	42,0	39,5
22,0	-	-	-	53,5	53,5	52,0	46,5	50,0	43,0	40,5	39,0	36,0
24,0	-	-	-	-	46,5	45,5	42,0	47,0	39,5	36,5	35,5	33,5
26,0	-	-	-	-	41,5	40,0	37,0	41,5	36,0	34,0	32,5	31,0
28,0	-	-	-	-	-	37,0	32,5	37,0	33,5	31,5	30,0	28,5
30,0	-	-	-	-	-	34,5	28,5	33,5	31,5	29,0	28,0	26,0
32,0	-	-	-	-	-	31,0	25,5	30,0	29,5	27,0	26,0	24,5
34,0	-	-	-	-	-	-	24,0	27,0	27,5	25,0	23,5	22,5
36,0	-	-	-	-	-	-	-	25,0	25,0	23,0	22,5	21,0
38,0	-	-	-	-	-	-	-	-	23,0	21,5	21,0	19,6
40,0	-	-	-	-	-	-	-	-	21,0	20,0	19,8	18,5
42,0	-	-	-	-	-	-	-	-	-	19,1	18,3	17,4
44,0	-	-	-	-	-	-	-	-	-	17,5	16,7	16,4
46,0	-	-	-	-	-	-	-	-	-	16,1	15,3	15,3
48,0	-	-	-	-	-	-	-	-	-	-	14,0	14,0
50,0	-	-	-	-	-	-	-	-	-	-	12,8	12,8
52,0	-	-	-	-	-	-	-	-	-	-	-	11,8
54,0	-	-	-	-	-	-	-	-	-	-	-	10,8
56,0	-	-	-	-	-	-	-	-	-	-	-	9,9

** Over rear with special equipment • Nach hinten mit Sonderausrüstung • En arrière avec équipement spécial • Por la parte trasera con equipo especial. Sull'anteriore con equipaggiamento speciale. • Над задней частью

• 8,76 x 6,10 m. Over rear • nach hinten • en arrière • por la parte trasera • sull'anteriore • Над задней частью

Lifting capacities >215 t require additional equipment • Traglasten >215 t erfordern Zusatzausrüstung • Capacités de levage >215 t demandent équipement supplémentaire • Capacidades de elevación >215 Tm requiere equipo adicional • Capacità >215 t con equipaggiamento ausiliario • Грузоподъемность > 215 m необходимо дополнительное оборудование

8.4. CÁLCULO LIMITE DA VELOCIDADE DO VENTO

Para efeito do fator vento, considera-se a pior situação sendo vento lateral, por ser o lado de menor estabilidade do guindaste e a maior carga de vento sobre a área do objeto içado. Pela tabela do guindaste limita-se a vento inferior a 9,0 m/s.

Coeficiente para forma retangular de 2,2

<u>Área da peça exposta ao vento = Ap</u>

Ap = 20,68 x 1,90 = 39,3 m^2

Área sob pressão (Aw):

Aw = Ap x Cw

Aw = 39,3 x 2,2

Aw = 86,46 m^2

Exposição sob um vento de 32,0 km/h ou 9,0 m/s

Pressão dinâmica (Pd):

Pd = 0,5 x p x v^2, sendo p a densidade do ar

Pd = 0,5 x 1,25 x 9^2

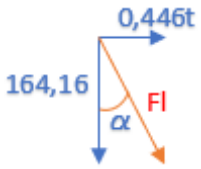
Pd = 50,6 N/m^2

Força = Pd x Aw

Fw = 50,6 x 86,46 = 4.377,03 N

Fw = 446,33 kgf

Fw = 0,446 tf



FI = 164,18t (menor do que 0,01%)

α = 0,92° (menor do que 1,5°) (ok)

8.5. CÁLCULO DO ESFORÇO NA SAPATA

O terreno apresentado para este cálculo é uma laje da ponte em concreto. Será posicionado as sapatas traseiras do guindaste sobre as vigas longarinas. Para isso serão utilizadas as sapatas internas do sistema de patota dupla deste modelo de guindaste, abertas em 6.100mm sobre MATS de 1m².

Para calcular o esforço na sapata, utilizou-se a fórmula a seguir:

Es = (Cbr x Ro)/Hr + (Pg + Ca)/Ns

Sendo:

ES = Esforço na sapata

Cbr = Capacidade bruta de carga calculada do guindaste = 164,18t

Ro = Raio de operação do guindaste = 6.000 mm

Hr = Distância entre o centro de giro pé da lança até o centro do apoio da sapata = 4.982,6 mm

Pg = Peso do guindaste = 82t

Ca = Contrapeso = 120t

Ns = Número de sapatas = 4

Portanto:

ES = 248,2 tf (Ok para a capacidade de projeto do guindaste selecionado)

Nota 06: Esta é a pressão que a sapata exercerá sobre o solo se a lança girasse sobre a mesma, porém como neste ensaio pretende-se permanecer o giro imóvel no centro, somente haverá movimento vertical, esta pressão não será atingida. Porém deverá ser utilizada para efeito de cálculo da pressão sobre o solo.

8.6. CÁLCULO DA DISTRIBUIÇÃO DOS ESFORÇOS SOBRE A LAJE

Para efetuar a simulação do cálculo da pressão limite do esforço no solo, será considerado o objeto balanço da ponte de concreto com fator de compressão admissível sobre as extremidades das longarinas onde será apoiadas as sapatas com Fck de 18kgf/cm^2.

PI = 18 kgf/cm^2

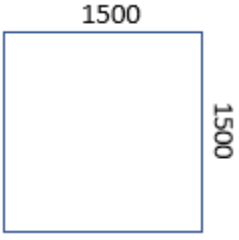
As = ES/PI

Portanto:

As = 13.788,9 cm^2

Área do MATs deve ser maior que: 1,4 m^2

Sugestão de usar MATs na medida de 1.500 mm x 1.500 mm



8.7. RESUMO DOS CÁLCULOS

A memória de cálculo do içamento da carga de 265t é composto por 2 guindastes, escolhidos de modelos iguais e considerando a divisão igual para cada lado. A seguir está o resumo dos dados calculados para cada lado do içamento de cada guindaste.

Total de carga bruta = **164,16 t**

Capacidade do guindaste = **193,00 t**

Taxa de utilização = **85%**

Esforço nas sapatas = **248,20 tf**

Área mínima do MATS = **1,40 m²**

Velocidade máxima do vento = **32 km/h**

8.8. CONCLUSÃO PARA O PLANO DE RIGGING

Este plano foi elaborado de acordo com as Normas Brasileiras da ABNT – Associação Brasileira de Normas Técnicas, por profissional habilitado, Engº Mecânico Leo Fernando Cunha de Oliveira, CREA 100776288-8 D/GO, e deverá ter as recomendações seguidas pela empresa responsável pela execução da obra. Esta deverá elaborar o Plano de Rigging de Execução juntamente com os laudos de inspeções, assegurando as amarrações, os acessórios e, no caso de necessidade de confecção do balancim, que estes estejam considerados e em perfeito estado de conservação e de acordo com o projeto.

Todos os cálculos referentes à estrutura da ponte e seus componentes devem ser elaborados e analisados de acordo com o Plano de Rigging de Simulação e, posteriormente, refazer o mesmo cálculo considerando o Plano de Rigging de Execução.

8.9. ART DO PLANO DE RIGGING

Anotação de Responsabilidade Técnica - ART
Lei n° 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020230051695

Conselho Regional de Engenharia e Agronomia de Goiás

1. Responsável Técnico

LEO FERNANDO CUNHA DE OLIVEIRA — RNP: **1007762888**
Título profissional: **Engenheiro Mecanico** — Registro: **16466/D-GO**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA** — CPF/CNPJ: **03.520.933/0001-06**
Avenida Governador Jose Ludovico de Almeida, N° 20 — Bairro: Conjunto Caicara — CEP: 74775-013
Quadra: 000 Lote: 000 — Complemento: — Cidade: Goiania-GO
E-Mail: — Fone: (62)32654000
Contrato: 20230228001 — Celebrado em: 01/03/2023 — Valor Obra/Serviço R$: 1.440,00
Tipo de contratante: Pessoa Jurídica de Direito Público
Ação institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO - 139, N° 000 — Bairro: 000 — CEP: 75680-000
Quadra: 000 Lote: 000 — Complemento: — Cidade: Corumbaiba-GO
Data de Inicio: 15/03/2023 — Previsão término: 14/04/2023 — Coordenadas Geográficas: -18.1679274,-48.4787258
Finalidade: **Infra-estrutura**
Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA** — CPF/CNPJ: **03.520.933/0001-06**
E-Mail: — Fone: (62) 32654000 — Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ASSESSORIA, CONSULTORIA OU ASSISTENCIA	Quantidade	Unidade
PLANEJAMENTO PLANO DE RIGGING	1,00	OBRAS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.
Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE MEMORIAL DE CÁLCULO PARA SIMULAÇÃO DO PLANO DE RIGGING COMPOSTO COM 2 GUINDASTES GROVE GMK7450 da MANITOVOC. PARA INICIO DE PROJETO E MANUTENÇÃO EM 11 VÃOS PRE-MOLDADOS DE 20,6METROS COM 265TONELADAS CADA. PERTENCENTES A SUPERESTRUTURA DA PONTE.

6. Declarações

Acessibilidade: Sim: Declaro atendimento às regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local — Data

LEO FERNANDO CUNHA DE OLIVEIRA:04570577695
Assinado de forma digital por LEO FERNANDO CUNHA DE OLIVEIRA:04570577695
Dados: 2023.03.01 10:27:15 -03'00'

LEO FERNANDO CUNHA DE OLIVEIRA - CPF: 045.705.776-95

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

www.creago.org.br atendimento@creago.org.br
Tel: (62) 3221-6200

CREA-GO

Valor da ART:	Registrada em	Valor Pago	Nosso Numero	Situação		Não possui	Não Possui
96,62	01/03/2023	R$ 96,62	28320690123051678	Registrada/OK		Livro de Ordem	CAT

9. ART DO PROJETO ESTRUTURAL

Anotação de Responsabilidade Técnica - ART
Lei nº 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020220167790

Conselho Regional de Engenharia e Agronomia de Goiás

1. Responsável Técnico

VILSON ANTONIO DOS SANTOS ARAUJO — RNP: **1702975533**
Título profissional: **Engenheiro Civil** — Registro: **14832/D-PR**
Empresa contratada: **RTA ENGENHEIROS CONSULTORES LTDA - Registro CREA-GO: 9208**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** — CPF/CNPJ: **03.520.933/0001-06**
Avenida Governador Jose Ludovico de Almeida, Nº 20 — Bairro: Conjunto Caicara — CEP: 74775-013
Quadra: 000 Lote: 000 — Complemento: — Cidade: Goiania-GO
E-Mail: — Fone: (62)32654000
Contrato: Contrato 93/2022 - GOINFRA — Celebrado em: 27/06/2022 — Valor Obra/Serviço R$: 850.000,00
Tipo de contratante: Pessoa Jurídica de Direito Público
Ação institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO-139, Nº 000 — Bairro: 000 — CEP: 75680-000
Quadra: 000 Lote: 000 — Complemento: — Cidade: Corumbaíba-GO
Data de Início: 15/07/2022 — Previsão término: 15/11/2022 — Coordenadas Geográficas: -18.1679274,-48.4787258
Finalidade: **Infra-estrutura**
Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** — CPF/CNPJ: **03.520.933/0001-06**
E-Mail: — Fone: (62) 32654000 — Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ATUACAO	Quantidade	Unidade
PROJETO PONTE, VIADUTO OU ELEVADO DE CONCRETO	1.153,00	METROS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.
Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE PROJETO EXECUTIVO DE ENGENHARIA PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA - DIVISA GO-MG, DENOMINADA PONTE QUINCAS MARIANO, EXTENSÃO 1.153 METROS.

6. Declarações

Acessibilidade: Não: Declaro que as regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004, não se aplicam às atividades profissionais acima relacionadas.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local — Data

VILSON ANTONIO DOS SANTOS ARAUJO - CPF: 491.421.519-53

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

www.creago.org.br atendimento@creago.org.br
Tel: (62) 3221-6200

CREA-GO

Valor da ART:	Registrada em	Valor Pago	Nosso Numero	Situação		Não possui	Não Possui
233,94	12/07/2022	R$ 233,94	28320690122166584	Registrada/OK		Livro de Ordem	CAT

Anotação de Responsabilidade Técnica - ART
Lei nº 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020220168274

Conselho Regional de Engenharia e Agronomia de Goiás

Equipe à 1020220167790

1. Responsável Técnico

HUMBERTO DE SOUSA PRADO RNP: **1001128702**

Título profissional: **Engenheiro Civil** Registro: **163/D-GO**

Empresa contratada: **RTA ENGENHEIROS CONSULTORES LTDA - Registro CREA-GO: 9208**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

Avenida Governador Jose Ludovico de Almeida, Nº 20 Bairro: Conjunto Caicara CEP: 74775-013

Quadra: 000 Lote: 000 Complemento: Cidade: Goiania-GO

E-Mail: Fone: (62)32654000

Contrato: Contrato 93/2022 - GOINFRA Celebrado em: 27/06/2022 Valor Obra/Serviço R$: 850.000,00

Tipo de contratante: Pessoa Jurídica de Direito Público

Ação institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO-139, Nº 000 Bairro: 000 CEP: 75680-000

Quadra: 000 Lote: 000 Complemento: Cidade: Corumbaíba-GO

Data de Início: 15/07/2022 Previsão término: 15/11/2022 Coordenadas Geográficas: -18.1679274,-48.4787258

Finalidade: **Infra-estrutura**

Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

E-Mail: Fone: (62) 32654000 Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ATUACAO	Quantidade	Unidade
PROJETO PONTE, VIADUTO OU ELEVADO DE CONCRETO	1.153,00	METROS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.

Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE PROJETO EXECUTIVO DE ENGENHARIA PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA - DIVISA GO-MG, DENOMINADA PONTE QUINCAS MARIANO, EXTENSÃO 1.153 METROS.

6. Declarações

Acessibilidade: Não: Declaro que as regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004, não se aplicam às atividades profissionais acima relacionadas.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local Data

_____
HUMBERTO DE SOUSA PRADO - CPF: 012.767.431-49

_____
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

www.creago.org.br atendimento@creago.org.br
Tel: (62) 3221-6200

Valor da ART:	Registrada em	Valor Pago	Nosso Numero	Situação		Não possui Livro de Ordem	Não Possui CAT
88,78	12/07/2022	R$ 88,78	28320690122167070	Registrada/OK			

Anotação de Responsabilidade Técnica - ART
Lei nº 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020220168292

Conselho Regional de Engenharia e Agronomia de Goiás

Equipe à 1020220167790

1. Responsável Técnico

RAMONN HENRIQUE DE SOUZA FRANCA RNP: **1018216642**

Título profissional: **Engenheiro Civil , Engenheiro de Seguranca do Trabalho** Registro: **1018216642D-GO**

Empresa contratada: **RTA ENGENHEIROS CONSULTORES LTDA - Registro CREA-GO: 9208**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

Avenida Governador Jose Ludovico de Almeida, Nº 20 Bairro: Conjunto Caicara CEP: 74775-013

Quadra: 000 Lote: 000 Complemento: Cidade: Goiania-GO

E-Mail: Fone: (62)32654000

Contrato: Contrato 93/2022 - GOINFRA Celebrado em: 27/06/2022 Valor Obra/Serviço R$: 850.000,00

Tipo de contratante: Pessoa Jurídica de Direito Público

Ação Institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO-139, Nº 000 Bairro: 000 CEP: 75680-000

Quadra: 000 Lote: 000 Complemento: Cidade: Corumbaiba-GO

Data de Início: 15/07/2022 Previsão término: 15/11/2022 Coordenadas Geográficas: -18.1679274,-48.4787258

Finalidade: **Infra-estrutura**

Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

E-Mail: Fone: (62) 32654000 Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ATUACAO	Quantidade	Unidade
PROJETO PONTE, VIADUTO OU ELEVADO DE CONCRETO	1.153,00	METROS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.

Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE PROJETO EXECUTIVO DE ENGENHARIA PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA - DIVISA GO-MG, DENOMINADA PONTE QUINCAS MARIANO, EXTENSÃO 1.153 METROS.

6. Declarações

Acessibilidade: Não: Declaro que as regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004, não se aplicam às atividades profissionais acima relacionadas.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local Data

RAMONN HENRIQUE DE SOUZA FRANCA - CPF: 045.208.461-02

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

www.creago.org.br atendimento@creago.org.br
Tel: (62) 3221-6200

Valor da ART:	Registrada em	Valor Pago	Nosso Numero	Situação		Não possui Livro de Ordem	Não Possui CAT
88,78	12/07/2022	R$ 88,78	28320690122167084	Registrada/OK			

Anotação de Responsabilidade Técnica - ART
Lei nº 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020220168267

Conselho Regional de Engenharia e Agronomia de Goiás

Equipe à 1020220167790

1. Responsável Técnico

ANDREZZA RAMOS CARVALHO

RNP: **1012529231**

Título profissional: **Engenheira Civil , Tecnologa em Estradas , Engenheira de Seguranca do Trabalho**

Registro: **1012529231D-GO**

Empresa contratada: **RTA ENGENHEIROS CONSULTORES LTDA - Registro CREA-GO: 9208**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

Avenida Governador Jose Ludovico de Almeida, Nº 20 Bairro: Conjunto Caicara CEP: 74775-013

Quadra: 000 Lote: 000 Complemento: Cidade: Goiania-GO

E-Mail: Fone: (62)32654000

Contrato: Contrato 93/2022 - GOINFRA Celebrado em: 27/06/2022 Valor Obra/Serviço R$: 850.000,00

Tipo de contratante: Pessoa Jurídica de Direito Público

Ação institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO-139, Nº 000 Bairro: 000 CEP: 75680-000

Quadra: 000 Lote: 000 Complemento: Cidade: Corumbaíba-GO

Data de Início: 15/07/2022 Previsão término: 15/11/2022 Coordenadas Geográficas: -18.1679274,-48.4787258

Finalidade: **Infra-estrutura**

Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

E-Mail: Fone: (62) 32654000 Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ATUACAO	Quantidade	Unidade
PROJETO PONTE, VIADUTO OU ELEVADO DE CONCRETO	1.153,00	METROS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.

Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE PROJETO EXECUTIVO DE ENGENHARIA PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA - DIVISA GO-MG, DENOMINADA PONTE QUINCAS MARIANO, EXTENSÃO 1.153 METROS.

6. Declarações

Acessibilidade: Não: Declaro que as regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004, não se aplicam às atividades profissionais acima relacionadas.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local Data

_____
ANDREZZA RAMOS CARVALHO - CPF: 023.659.581-41

_____
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

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Tel: (62) 3221-6200

CREA-GO

Valor da ART:	Registrada em	Valor Pago	Nosso Numero	Situação		Não possui Livro de Ordem	Não Possui CAT
88,78	12/07/2022	R$ 88,78	28320690122167096	Registrada/OK			

Anotação de Responsabilidade Técnica - ART
Lei nº 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020220193069

Conselho Regional de Engenharia e Agronomia de Goiás

Equipe à 1020220167790

1. Responsável Técnico

MONIQUE TORRANO MACHADO MORAES — RNP: **2612284427**
Título profissional: **Engenheira Civil** — Registro: **5069092300/D-SP**
Empresa contratada: **RTA ENGENHEIROS CONSULTORES LTDA - Registro CREA-GO: 9208**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** — CPF/CNPJ: **03.520.933/0001-06**
Avenida Governador Jose Ludovico de Almeida, Nº 20 — Bairro: Conjunto Caicara — CEP: 74775-013
Quadra: 000 Lote: 000 — Complemento: — Cidade: Goiania-GO
E-Mail: — Fone: (62)32654000
Contrato: Contrato 93/2022 - GOINFRA — Celebrado em: 27/06/2022 — Valor Obra/Serviço R$: 850.000,00
Tipo de contratante: Pessoa Jurídica de Direito Público
Ação Institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO-139, Nº 000 — Bairro: 000 — CEP: 75680-000
Quadra: 000 Lote: 000 — Complemento: — Cidade: Corumbaiba-GO
Data de Início: 15/07/2022 — Previsão término: 15/11/2022 — Coordenadas Geográficas: -18.1679274,-48.4787258
Finalidade: **Infra-estrutura**
Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** — CPF/CNPJ: **03.520.933/0001-06**
E-Mail: — Fone: (62) 32654000 — Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ATUACAO	Quantidade	Unidade
PROJETO PONTE, VIADUTO OU ELEVADO DE CONCRETO	1.153,00	METROS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.
Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE PROJETO EXECUTIVO DE ENGENHARIA PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA - DIVISA GO-MG, DENOMINADA PONTE QUINCAS MARIANO, EXTENSÃO 1.153 METROS. PROCESSO SEI 201700036002738

6. Declarações

Acessibilidade: Não: Declaro que as regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004, não se aplicam às atividades profissionais acima relacionadas.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local — Data

MONIQUE TORRANO MACHADO MORAES - CPF: 024.603.091-42

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

www.creago.org.br atendimento@creago.org.br
Tel: (62) 3221-6200

CREA-GO

Valor da ART:	Registrada em	Valor Pago	Nosso Numero	Situação		Não possui Livro de Ordem	Não Possui CAT
88,78	06/06/2022	R$ 88,78	28320690122191521	Registrada/OK			

Anotação de Responsabilidade Técnica - ART
Lei nº 6.496, de 7 de dezembro de 1977

CREA-GO

ART Obra ou serviço
1020220211156

Conselho Regional de Engenharia e Agronomia de Goiás

Substituição à 1020220208974

1. Responsável Técnico

KARYTA DAS GRACAS BRAGA DE OLIVEIRA RNP: **1008907294**

Título profissional: **Engenheira Agronoma , Engenheira de Seguranca do Trabalho** Registro: **17825/D-GO**

Empresa contratada: **RTA ENGENHEIROS CONSULTORES LTDA - Registro CREA-GO: 9208**

2. Dados do Contrato

Contratante: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

Avenida Governador Jose Ludovico de Almeida, Nº 20 Bairro: Conjunto Caicara CEP: 74775-013

Quadra: 000 Lote: 000 Complemento: Cidade: Goiania-GO

E-Mail: Fone: (62)32654000

Contrato: Contrato 93/2022 - GOINFRA Celebrado em: 27/06/2022 Valor Obra/Serviço R$: 850.000,00

Tipo de contratante: Pessoa Jurídica de Direito Público

Ação Institucional: Nenhuma/Não Aplicável

3. Dados da Obra/Serviço

Rodovia GO-139, Nº 000 Bairro: 000 CEP: 75680-000

Quadra: 000 Lote: 000 Complemento: Cidade: Corumbaiba-GO

Data de Início: 15/07/2022 Previsão término: 15/11/2022 Coordenadas Geográficas: -18.1679274,-48.4787258

Finalidade: **Infra-estrutura**

Proprietário: **AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA** CPF/CNPJ: **03.520.933/0001-06**

E-Mail: Fone: (62) 32654000 Tipo de proprietário: Pessoa Jurídica de Direito Público

4. Atividade Técnica

ATUACAO	Quantidade	Unidade
ESTUDO SERVICOS AFINS E CORRELATOS EM MEIO AMBIENTE	1.153,00	METROS
PROJETO SERVICOS AFINS E CORRELATOS EM MEIO AMBIENTE	1.153,00	METROS
PROJETO CONSERVACAO DOS RECURSOS NATURAIS RENOVAVEIS	1.153,00	METROS

O registro da A.R.T. não obriga ao CREA-GO a emitir a Certidão de Acervo Técnico (C.A.T.), a confecção e emissão do documento apenas ocorrerá se as atividades declaradas na A.R.T. forem condizentes com as atribuições do Profissional. As informações constantes desta ART são de responsabilidade do(a) profissional. Este documento poderá, a qualquer tempo, ter seus dados, preenchimento e atribuições profissionais conferidos pelo CREA-GO.
Após a conclusão das atividades técnicas o profissional deverá proceder a baixa desta ART

5. Observações

ELABORAÇÃO DE PROJETO E ESTUDOS AMBIENTAIS RELACIONADOS A INTERVENÇÕES E MEDIDAS DE OBRAS CIVIL PARA RECUPERAÇÃO E REABILITAÇÃO DA OBRA DE ARTE ESPECIAL SOBRE O RIO PARANAÍBA, NA RODOVIA GO-139, TRECHO: CORUMBAÍBA - DIVISA GO-MG, DENOMINADA PONTE QUINCAS MARIANO, EXTENSÃO 1.153 METROS.

6. Declarações

Acessibilidade: Não: Declaro que as regras de acessibilidade previstas nas normas técnicas da ABNT, na legislação específica e no Decreto nº 5.296, de 2 de dezembro de 2004, não se aplicam às atividades profissionais acima relacionadas.

7. Entidade de Classe

NENHUMA

8. Assinaturas

Declaro serem verdadeiras as informações acima

_____, ____ de _____ de _____
Local Data

Karyta das Gracas Braga de Oliveira

KARYTA DAS GRACAS BRAGA DE OLIVEIRA - CPF: 011.315.511-50

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES – GOINFRA - CPF/CNPJ: 03.520.933/0001-06

9. Informações

- A ART é válida somente após a conferência e o CREA-GO receber a informação do PAGAMENTO PELO BANCO.
- A autenticidade deste documento pode ser verificada no site www.creago.org.br.
- A guarda da via assinada da ART será de responsabilidade do profissional e do contratante com o objetivo de documentar o vínculo contratual.
- Não é mais necessário enviar o documento original para o CREA-GO. O CREA-GO não mais afixará carimbo na nova ART.

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CREA-GO

Valor da ART: 88,78	Registrada em 29/08/2022	Valor Pago R$ 0,00	Nosso Numero	Situação Registrada/OK		Não possui Livro de Ordem	Não Possui CAT

10. TERMO DE ENCERRAMENTO

A **RTA ENGENHEIROS CONSULTORES LTDA.**, em atendimento ao Edital Pregão Eletrônico N. 24/2022 e Anexos, cujo o objeto é a *"Contratação de empresa especializada na prestação de serviços de elaboração de projeto executivo de engenharia, para recuperação e reabilitação da obra de arte especial sobre o Rio Paranaíba, na rodovia GO-139, trecho: Corumbaíba – Divisa GO-MG, denominada Ponte Quincas Mariano, extensão 1.153 metros"*, vem através deste declarar que este volume possui 1507 (um mil e quinhentas e sete) páginas, numeradas sequencialmente de 8 a 1507, incluindo esta, e é encerrado por este termo.